REPORT

ON THE

ADMINISTRATION OF BENGAL, 1885-86.

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PART 1.

GENERAL SUMMARY.

ADMINISTRATION OF BENGAL, 1885-86.

SUMMARY.

TOURS OF THE LIEUTENANT-GOVERNOR OF BENGAL DURING 1885-86.

On 12th May 1885 the Lieutenant-Governor returned to the Presidency from Dárjíling to preside over a Commission appointed by the Government of India to enquire into the state of the defences in the river Húglí and in the port of Calcutta. Accompanied by the members of this Commission, which met for deliberation periodically at Belvedere, the Lieutenant-Governor made a trip down, the Húglí in the S.S. Buckland and personally inspected the fortifications at Falta and the sites proposed for new forts and defences on both banks of the river.

On 21st May His Honor returned to Dárjíling, where he remained till 16th July, and then came back to Calcutta.

On 11th August Sir Rivers Thompson availed himself of a month's leave of absence granted to him by the Government of India for the benefit of his health, and proceeded on a visit to Ceylon. During his absence the Hon'ble H. A. Cockerell, C.S.I., conducted the administration of Bengal.

On Sir Rivers Thompson's return to Calcutta on 18th September he found it necessary to proceed at once on a river tour in the Rhotas through the districts of Bardwán, Krishnegar, and Murshidábád, which at that time were inundated over a large tract of country by the overflow of the Bhágírathí river through a breach in the Laltikuri embankment at Berhampur. The timely and effectual efforts of the local officers in dealing with this great disaster were witnessed by His Honor, who personally visited in a steam-launch some of the inundated villages. A fund was raised in Calcutta by public subscription to supplement the grants made by the Government to alleviate distress among the part of the population which had lost their food-stores or cattle in the floods.

· His Honor reached Dárjíling on 5th October and remained there a month. He then returned to Calcutta, and on 16th November embarked from Diamend Harbour in the British India Steam Navigation Company's S.S. Madura for False Point. Here he landed and selected the site of the new buildings for the Port Establishment required to replace those which had been swept 'away by the cyclonic storm-wave that inundated that part of the Orissa coast in September 1885.

Travelling by the Kendrapárá canal, the Lieutenant-Governor went on to Cuttack, and from thence to Purí, visiting en route the celebrated Buddhist temples at Bhuvaneswar.

During his five days' stay at Cuttack the Lieutenant-Governor received in public darbar the Rajahs and Chiefs of the Tributary States of Orissa, and on the same occasion presented to the minor Rajah of Puri the sanad of His Excellency the Viceroy and Governor-General in Council, conferring upon him the title and dignity of Rajah Bahadur. The Lieutenant-Governor also took the opportunity of inspecting the High Level Canal.

Embarking at Purí in the India Government S.S. Undaunted, the Lieutenant-Governor sailed to the mouth of the Damra river, near which a new light-house is to be constructed, and from there went on to Balasor by the canal. From Balasor His Honor visited Baripáda, the capital of the tributary State of Morbhanj, which is under the administration of the Government during the minority of the present Rajah. His Honor returned to Calcutta by the Coast Canal, arriving there on 5th December.

On 13th February Sir Rivers Thompson left Calcutta on a short visit to Dacca and Maimansingh, where he presided at the ceremony of opening to public traffic the Dacca State Railway. His Honor returned to Calcutta on 18th February.

CHANGES OF ADMINISTRATION.

The period of two years for which the Agricultural Department in Bengal was sanctioned experimentally expired at the end of 1886, and the experience of its working having shown that it was of great use, and even necessary to the administration for settlement purposes, the Lieutenant-Governor, after the close of the year under report, recommended to the Government of India that the Department should be permanently sanctioned.

Rules for the admission of natives of India to the higher grades of the Opium Department by selection were published after the close of the year. A candidate so appointed is considered as a probationer for the first two years of his service before he is finally appointed.

Act VIII of 1885 (the Bengal Tenancy Act) came into operation on the 1st November 1885, and rules under the Act were published in December 1885. A brief account of its working during the five months in which it was in force will be found in the chapter on Land Revenue.

The manufacture and sale of excise salt in Orissa having for some time been on an unsatisfactory footing, the salt administration in that Division has, at the instance of the Government of Madras, and with the approval of the Government of India, been placed under the management of the Commissioner of Salt Revenue, Madras, subject to the control of the Government of Bengal. Considerable improvements in the administration of the salt revenue are expected to result from the change.

The passing of Act III (B.C.) of 1885, which extended Local Self-Government over a large portion of these provinces, caused a considerable number

of local changes of administration. The Act provides for the establishment of District and Local Boards, having extensive powers and duties in regard to roads and communications, hospitals and dispensaries, sanitation, vaccination, famine relief, taking of census, maintenance of staging bungalows, holding of fairs and exhibitions, and other matters of public interest and utility. Powers have also been given to them to construct and maintain tramways, railways, and water-works, and to take charge of, and construct, public buildings on behalf of Government. The rules made under the Act provide for the transfer to the District Boards of the allotments for primary education and scholarships within the area under their control; of the grant-in-aid allotment for certain classes of schools; and of the net grants to all Government schools that are placed under the direct management of the Board.

There were several minor administrative changes in the Emigration and Public Works Departments, which will be found mentioned in the chapters relating to them in the body of this report. ••

On the 21st March 1885 a Commission was appointed to revise the salaries of ministerial officers and to reorganise the system of business in executive offices. It sat during the year 1885-86, but its report was not submitted till August 1886. The recommendations made by it do not therefore fall within the limits of this report.

POLITICAL.

In Hill Tipperah the year was healthy and a fairly prosperous one for the people. The cotton crop was injured by rain, but the rice crop was good, while the outturn of oilseeds in the hills was above the average. Owing to a short crop in some parts of the hills, the price of rice rose from Rs. 2-4 to Rs. 2-6 per maund; but this was advantageous to the cultivators of the plains, who generally have a surplus for sale. The wages of labour were very high. Owing to a want of that sense of absolute security which is essential for the growth of a people's welfare and prosperity, there was a marked contrast between the appearance of the British territory and that of the hill territory along their lines of contact, greatly in favour of the former.

The export trade of the country might have been considerably improved if there were greater facilities of communication, and if trade generally were not checked by petty taxes levied by the State, and by rates of export duty frequently charged by farmers without the permission of the administration. Hill Tipperah is naturally rich in many ways, but as regards manufactures the country is poor. This is due partly to poverty and want of enlightenment, but chiefly to want of due encouragement by the administration. Coal-mines have been discovered, and the coal on examination has been found good. Silver has also been found, but the cost of working it was too heavy to be profitable.

The revenue administration of the State continued in its former unsatisfactory condition. The expenditure largely exceeded the income, and the State was embarrassed by a heavy load of debt. The Police Department was in great need of reform, the fees in civil litigation were nearly twice those levied in British territory, and the state of communications continued to be very bad. In the schools the teachers were said to be irregularly paid, and there were no arrangements for inspection. There was no regular postal system, and the

only post-office was attached to the Agency. As regards the large estates of the Maharajah in British territory, the state of affairs was not satisfactory. The relations between the Maharajah's amla and his tenantry in Noákhálí are so strained that the Collector is about to recommend a settlement under section 101 of the Tenancy Act. Matters are not quite so bad in the Tipporah district, but great difficulty is experienced in realising the cesses, and it is proposed to appoint a Cess Collector under section 99 of the Road Cess Act.

Four of the *Tributary States of Orissa* were under direct management, the remainder being administered by their respective Chiefs subject to the general control and supervision of the Superintendent. Taking them as a whole, the rainfall was sufficient and well distributed, except in certain specified tracts, and the crops were good. The winter crops were everywhere satisfactory, and generally the autumn crop was up to the average. The public health was, as a rule, good during the year. Arrangements have been made, as an experimental measure, for the frial of offences committed in the Tributary Maháls within the limits of the Maháls themselves. The execution of civil decrees passed in the States against British subjects resident outside of the States has also been under the consideration of Government. Since the close of the official year the Rajah of Tigariá has died. He was a ruler of the old patriarchal type, and was much liked by the people of the State. No other event of particular interest occurred in the Maháls during the year.

In the Chutia Nagpur Tributary Mahals and political States the rainfall was sufficient, and the crops good in all the States but four. An extension of communications is urgently needed in order to develop these little States. No new roads have been opened, but some important ones passing through certain of the States have been maintained by the Singbhúm Road Cess Committee. The state of affairs in these States was generally satisfactory, the principal exception being Korea.

In the Chittagong Hill Tracts two raids were committed during the year, both, it is believed, by certain trans-frontier Kukís. Four Chakmás were killed and two wounded. Owing to these and previous outrages the villages near the frontier have for some time past been in considerable excitement. The closing of the bazars against the Haulongs, supposed to be concerned in some of the earlier raids, has not had the anticipated effect. The annual darbár and mela at Rángámáti were, owing to the above disturbances, not so successful as usual, and it is proposed in consequence to hold the next darbár at Demágiri.

Nothing occurred worthy of note in connection with the State of Kuch Behar. The relations of this State with the Government continued to be most satisfactory.

The question of increasing the allowance given to the Maharajah of Sikkim has been under the consideration of Government, but as the Maharajah has not adhered to the terms of the treaty, under which he is to reside in his own country nine months of the year, the question has been dropped.

In consequence of internal dissensions in the State of *Bhutan* it was considered advisable to delay, till the cessation of these dissensions, the payment to the Bhutan Government of the annual allowance made under existing treaty engagements.

SURVEY.

. The most important survey work carried on during the year was the experimental survey of pargana Bisára in Muzaffarpur under Chapter X of the Bengal Tenancy Act, and including a record of rights and a settlement of rents. The cadastral survey was conducted by a professional party, and the record of rights and settlement of fair rents by officers acting under the immediate supervision of the Director of the Agricultural Department. The professional party recorded the areas of holdings, facts of undisputed possession, of crops grown. and of irrigation. The maps and measurement records of each village, as they were completed, were made over to the revenue officers, who proceeded to the village and determined and recorded the status and interests of all parties concerned. They also recorded the amounts of existing rents, and settled and recorded fair rents on the application of either landlord or tenant, or otherwise. The total area cadastrally surveyed to the end of June 1886 was 410 square miles. The rents were recorded and the status determined of 15,876 tenants, while fair rents were settled on the application of either landlord or tenant in cases of 3,546 raiyats. Three hundred and twenty-three boundary disputes were amicably settled, and in no case was an appeal made to the Special Judge from the decisions of the Settlement Officer. The total cost of both survey and settlement is estimated at about $8\frac{1}{3}$ annus per aere. The success of the work may be judged by the absence of that friction and those difficulties which were expected in connexion with it. Since the close of the year the orders of the Secretary of State have been received that this experimental survey should for the present be abandoned. The revision of the survey in Midnapur was practically brought to a close during the year. The work consisted chiefly of the measurement and testing of estates imperfectly measured, of the preparation of duplicate copies of settlement records, and of the correction of The office of the Junior Superintendent of Survey, was survey registers. abolished on the 30th June 1886. The demarcation of the boundaries of the Government lands on the sides of the Grand Trunk Road continued, and the work, so far as it related to the district of Húglí, was completed. The survey of ghátwáli lands in Bánkurá was continued on a simpler system. Instead of a cadastral survey showing each ghátwál's holding, the operations were narrowed into a simple demarcation of the external boundaries of the tenures. contemplation to undertake a survey of the town of Calcutta, and a special Act for that purpose has recently been passed.

SETTLEMENTS.

There were 611 settlements concluded during the year, of which 154 were original. The revenue assessed was Rs. 2,43,518, being Rs. 56,130 in excess of that previously received. The actual expenditure was Rs. 73,463. In the Bardwán Division the pending settlements refer mostly to chákrán lands in Bardwán and Húglí. The result of litigation with the raiyats of the Majnamuta and Jalamuta estates in the Midnapur district was reported last year. With the view of closing long-pending litigation, it was decided to offer a reduction of three annas in the rupee to the general body of raiyats, and to make this reduction the basis of a final settlement of all matters in dispute. The Majnamuta tenants nearly all agreed to the compromise. In pargana Erinch, however, 103 raiyats have all refused. The cases came on before the District Judge for hearing since

the close of the year, but the result has not yet been reported. The important settlement of Mircha Diár in the Rájsháhí Division was completed. In the Dacca Division 294 petty cases remained for disposal at the end of the year. In the Chittagong Division an inquiry was instituted for the purpose of determining some undecided questions connected with the recent resettlement of the short-term noábád tálúks in Chittagong, and more particularly the question whether the khás taraf tálúks and the resumed lákhiráj tálúks had properly been brought under resettlement. This last question was decided in the affirmative, with the result that nearly five thousand additional tálúks became open to resettlement, and the necessary orders were accordingly passed. In the Orissa Division the Khurdhá settlement, which had long been practically finished, still required a considerable amount of miscellaneous work before the completion report can be submitted. In the Chutiá Nágpur Division the settlement of the estates of Kharakdiha and Chai in the Hazáribágh district was still pending.

GOVERNMENT ESTATES.

The number of Government estates under management was 3,159, of which 2,950 were the actual property of Government and 209 were private estates managed by Government The total demand from estates belonging to Government was Rs. 31,93,925, and the percentage of collections 65:82, as compared with 67:91 of last year. For 1,315 estates directly managed there was a gross demand of Rs. 38,67,663 and a current demand of Rs. 27,63,045. centage of collections on the former was 69.2, and on the latter 96.9. The results were not very successful in comparison with those of other years, but nevertheless the net income was larger than could have been obtained had the estates been farmed out. The falling off has been general in the Bardwán Division, but principally in connexion with the Majnamuta and Jalamuta estates. Presidency Division the falling off was about 12 per cent. on the current demand. In the Rájsháhí, Dacca, and Chittagong Divisions the percentages of collections on the current demand increased by 16, 10, and 8 respectively. Division the percentage of collections on the current demand was about the same as last year, short collections being attributed to pending litigation and to a failure of the rabi crop in part of Sháhábád. In Orissa the collections were 92.7 on the current demand, against 111.4 in 1884-85 and 63 5 in 1883-84.

During the year the sum of Rs. 51,753 was spent on the *improvement* of Government estates. The principal improvements were the excavation of tanks, sinking of wells, drainage, irrigation, embankments, and similar works. The Agricultural Department gave an impetus to the cultivation of new staples in Government estates. In the Government estates of Sháhábád the experimental cultivation of wheat on scientific principles was conducted with success. Similar results attended experiments in the cultivation of peas, wheat, *masuri*, and potato in Bardwán. In some parts of the country the use of the Bihiyá sugar-mill is increasing, and there is a hopeful tendency in some places to accept improved ploughs constructed on a cheap pattern.

WARDS' ESTATES.

The decrease in the *number* of wards' and attached estates was continued during the year, the former numbering 97,—less by 10, and the latter 79,—less by 11, than the preceding year. The annual *rent demand* was Rs 93,42,744,

and the collections amounted to Rs 87,77,439, or 93.9 per cent. This percentage was rather better than in either of the two preceding years. In three of the estates there were short collections owing to the introduction of the new forms of receipt under the Bengal Tenancy Act. In two of these there were heavy unrealisable balances; and where this fact and the results of particular suits indicate that the raiyats challenge with effect the validity of the rent-roll, the introduction of the new forms of receipt on which the annual rent has to be specified must bring disputes to an issue, with the ultimate effect of putting an end to a state of things which can only be regarded as intolerable.

The total cost of *management* was 7.9 per cent. on the current rent and cess demand. Rs. 58,430, subscriptions and donations, were spent on schools and Rs. 33,007 on dispensaries.

No new surveys on a large scale were undertaken during the year, but the expediency of now commencing them on certain estates has been under discussion since the close of the year.

Considerable distress was occasioned in several portions of the country to tenants of wards' estates by the inundation of September 1885. In the Kanika estate in Orissa great damage and loss of life occurred through the cyclone of 22nd September. The condition of other districts which did not suffer from special causes was generally prosperous.

The reports of the progress in *education* made by the wards are in general satisfactory. The principal exception is in the case of three wards in the Orissa Division.

COURSE OF LEGISLATION.

Two Acts, viz. an Act to further amend the Village Chankidári Act, and an Act to amend Act II (B.C.) of 1866 and the Calcutta Police Act, became law; and four Bills—one to amend the Bengal Vaccination Act; the second, to amend the Act providing for the periodical inspection of steam-boilers and prime movers attached thereto in the town and suburbs of Calcutta and in Howrah; the third, to consolidate and amend the law relating to kánúngos and patwáris; and the fourth, to provide for the registration of permanent tenures—were under consideration.

The object of the Act to amend the Village Chaukidári Act was to introduce a better system of appointing pancháyats, and to secure the more certain and punctual payment of chaukídárs. The Act provides for the selection of pancháyats by a magisterial officer on the spot, and fixes three years as the term for which the appointment shall be held. It is further provided that they shall pay in their collections to the Magistrate, and in case they find themselves unable to realise the chaukidári assessment, power is given them to appoint a tahsíldár, whose salary will be collected from the defaulting villages. The object of the other Act which became law was to enable the Calcutta and Suburban Police to arrest without a warrant drunken persons guilty of riotous or indecent behaviour in the public streets and persons committing offences against public decency.

The object of the Bill to amend the Bengal Vaccination Act was to extend its benefits to immigrants and temporary sojourners, by permitting notices to be served on parents requiring them to have children vaccinated, by authorising the Health Officer to require any unprotected person on any vessel arriving in the port of Calcutta with small-pox on board to be vaccinated, and by affording the Health Officer greater facilities for ascertaining whether persons are protected or not. This Bill was passed on the 10th April 1886. The Bill to amend the law regarding steam-boilers and prime-movers was recast in Select Committee, which struck out all words which referred to the inspection of prime-movers. It also was passed on the 10th April 1886. The Bill relating to kánúngos and patwáris was before the Select Committee during the year, and no report was presented during the session. The Bill providing for the registration of permanent tenures had been in 1884 referred to a Select Committee. In April 1886 the preliminary report of the Select Committee was presented and ordered to be published in the Calcutta Gazette.

In addition to the above, a Bill to consolidate and amend the law relating to the municipal affairs of the town and suburbs of Calcutta was introduced and read in Council on the 10th April 1886. It will form the subject of remarks in next year's report.

POLICE.

Excluding the Chittagong Hill Tracts, the total sanctioned police force consisted of 72 superior officers, 3,428 subordinate officers, and 19,594 constables, but the actual strength was somewhat less. The actual expenditure amounted to Rs. 41,95,793, and the cost of the force employed on purely police work was about Rs. 26,22,486, or 7.6 pies per head of population. Taking the province as a whole, there was one policeman to every 3,123 persons, the police force being lightest in Behar, where the proportion was 1 to 3,778, and heaviest in Orissa, where it was 1 to 2,672. Besides this force, there was a force of 170,097 men employed as town and village police not subject to the general rules. The average annual emolument of each of these is estimated at Rs. 31-8. There having been complaints that these chaukídárs were not regularly paid, and that the pancháyats kept no regular accounts, a draft Bill was under the consideration of Government during the year; and ultimately it was resolved to give the present system a further trial, but to pass an amending Act providing for a better system of appointment of pancháyats, and for the more punctual payment of the salaries of the chaukídárs. The Bill became law as Act I (B.C.) of 1886 since the conclusion of the year under report. the year the police on the Eastern Railway districts were organised under an Assistant Inspector-General, and on the Tirhút and Bengal and North-Western lines under the Assistant Inspector-General, East Indian Railway. The system of restricting the police to the duties of detecting and preventing crime and keeping order, watch and ward being provided for by the railway authorities, as on the East Indian Railway, was considerably extended during the year under report. Punitive police were quartered in only three places in Bákarganj. The police maintained order among about four and three quarter millions of people at 172 fairs. The casualties among the police increased from 2,971 to 3,224. There were more retirements, resignations,

and discharges, but fewer dismissals. The police service is not so popular as it used to be when the work was lighter; and in some of the eastern districts it is practically impossible to keep the force up to its full strength. The number of judicial and departmental punishments of police-officers considerably decreased; and judging from figures, their conduct appears to be improving. At the close of the year 10,570 men wore good-conduct stripes, and during the year money rewards were received by 1,657 officers and men. There were four cases of torture well established against the police, in three of which adequate punishments were inflicted. The number was less than in the preceding year, but it is plain that the practice still continues, and can only be eradicated by the continuance of severe measures.

In crime cognizable by the police there was a decrease in offences of from 112,365 to 107,410. Considerably more than one-half of the decrease occurred in cases relating to nuisances and the salt and excise laws. The percentage of cases declared false decreased from 6.3 to 6.0; but there can be no doubt that the actual percentage of false cases is very much higher. Out of 6,462 of these cases, prosecutions were instituted in only 1,404 cases and convictions obtained in only 353. The difficulties experienced in obtaining a conviction against a person who brings a false case are so great that very few prosecutions are instituted. As remarked in the previous year's report, there have as yet been no signs that the moral sense of the mass of the people on this subject is on the side of the law; and until this be the case, there is little hope of the crime being extirpated. Reported serious offences against the person decreased from 5,140 to 4,944, but the number of persons convicted rose from 2,709 to 2,745. There was an increase in the number of cases of murder and of abduetion. In the Patná Division, where the population is poverty-stricken and extremely dense, the exposure of infants continued to be unusually prevalent. There were 21,103 cases of serious offences against person and property -a number slightly less than in the previous year. There was an increase of 11 in the percentage of these cases which ended in convictions. Probably, but for a certain amount of agricultural distress in the spring, the figures for these offences would have been lower. Dakaitis continued exceptionally numerous, being one more than last year. The Divisions in which this crime was most prevalent were Rájsháhí, Bardwán, and Chutiá Nágpur. The number of persons convicted against whom previous convictions were proved increased from 1,482 to 1,577. The increase, being accompanied by a decrease in cognizable crime, is satisfactory. The Maghiya Dom settlements in Sáran and Champaran have continued to prosper. The Saran Doms are found most difficult to reclaim, but nevertheless a marked improvement is noticed in the cultivation of their lands Seven hundred and fitty persons, or 1 to every 54,515 of the population, were called upon to find security for their good behaviour. Non-cognizable offences decreased from 107,368 to 105,996. The reduction occurred in offences against public justice, cheating, and in cases connected with special laws, such as those referring to municipalities, salt, and pounds. The amount of property stolen increased from Rs. 9,92,560 to Rs. 10,30,005, and the property recovered from Rs. 2,67,092 to Rs. 3,00,158. The worst results were in Maimansingh and Rangpur, where the amount recovered was as low as 11.8 and 14.9 per cent. respectively of the amount stolen. Deaths by suicide increased from 2,531 to 2,712, and cases of accidental death from 26,903 to 31,317, of which 13,622 were caused by drowning.

The police force in the Chittagong Hill Tracts consisted of a District and Assistant Superintendents, and of 539 frontier and 108 civil police. The total cost of the force was Rs. 2,18,969, against Rs. 1,92,291 in the previous year. There were 53 cognizable cases, against 33 in the previous year, while there was a large decrease of from 532 to 65 cases in non-cognizable crime. The police at the northern post were in st effectively employed as patrols instead of being placed at outposts.

The total cost of the police in the town of Calcutta increased from Rs. 4,28,783 to Rs. 4,59,344, of which Rs. 2,89,290 was paid by the Municipality, Rs. 1,00,149 by Government, and Rs. 69,905 from fees and fines. The increase in cost was principally due to the appointment of new mounted The number of up-country men in the force was 1,899, and of Bengalis 219. Bengali recruits will not come forward for enlistment owing to dislike to the discipline enforced, coupled with the fatigue and exposure which the duties entail. The mortality in the force was only 9.13 per thousand, but it is said that many others go home sick and die in their own country. Sickness is caused by exposure at night in malarious localities, and a large number of young up-country men break down every year before they become acclimatised. The number of persons arrested or summoned in the town and suburbs fell from 54,88 to 46,781, and the cases also fell from 51,588 to 47,771. In the town the cognizable cases fell from 17,204 to 14,786. The principal decrease was in street offences, which fell by nearly two thousand. There was also a considerable decrease in serious offences, both against the person and against property. In the suburbs cognizable cases slightly increased in number, but the majority were very petty. With regard to non-cognizable crime in town and suburbs since the conclusion of the year, the Calcutta Police Act has been amended so as to allow the police to arrest persons committing certain street offences. It is hoped that these hitherto non-cognizable offences will now be reduced to a minimum. In one case a European constable and a native shopkeeper extorted Rs. 1,000 from a European shopkeeper, and were convicted. In the town previous convictions were proved against 280 habitual offenders, and 128 notorious criminals were photographed. Great attention was paid to the registration of old offenders, and endeavours were made to keep habitual criminals under surveillance. Thirty-nine fires broke out in the town, suburbs, Howrah, and in the 24-Parganas, destroying property to the value of Rs. 99,254, against Rs. 5,60,348 in the previous year. None of them was attended by any loss of human life. The fire-brigade rendered assistance at all of them. There were 54 cases of suicide in the town and suburbs, and 247 accidental deaths. Seventeen of the latter were caused by street vehicles; and taking into consideration the incompetency and carelessness of native drivers, and the narrowness of the most crowded thoroughfares, it is surprising that carriage accidents are not more frequent. There was an increase in the transport of arms and ammunition to Bengal frontier districts and the North-Western Provinces owing to rumours of impending disturbances on the Afghan frontier.

The total number recorded of persons killed by wild animals and venomous snakes was 11,823, and higher than in any of the preceding four years: 10,112 deaths resulted from snake-bite. The increase is generally attributed to improved registration, but in the Rájsháhí Division and some of the districts of the

Bhagalpur Division the heavy rains flooded the low lands and compelled the snakes to seek shelter in and around human dwellings. The total number of cattle killed fell from 12,397 to 12,223. In Maldah, especially, there was a decrease owing to a large number of leopards and tigers having been killed by native hunters. The number of wild animals destroyed was 5,932, and of venomous snakes 53,995. The amount paid in rewards was Rs. 29,884, of which Rs. 20,145 were paid for the destruction of wild animals.

11.

CRIMINAL JUSTICE.

No change was made in the system of administration of criminal justice during the year 1885. The number of Stipendiary Magistrates at the Presidency remained the same, but the number of Honorary Magistrates in the town of Calcutta rose from 92 in 1884 to 103 in 1885. The number of Mufassil Benches was increased by two. In the interior there were altogether 30 Sessions Judges and 390 Stipendiary and 1,541 Honorary Magistrates.

Before the *High Court* 141 persons came to trial, and of these 93 were convicted, 31 being sentenced to death. In its appellate jurisdiction the Court decided 2,826 cases on appeal, reference, or revision.

Before Courts of Session in their original jurisdiction 3,271 persons were under trial, of whom 1,510 were convicted. Courts of Session sentenced 49 persons to death and 181 to transportation. There were 348 trials by juries, in 66 of which the Judge wholly or partially disagreed with the jury. In 26 cases only did he disagree so completely with the verdicts as to consider it necessary for the ends of justice to submit the matter to the High Court as a court of reference. In 25 of these cases heard by the High Court the verdicts were set aside in 18 cases, new trials were ordered in 3 cases, and in the remaining 4 cases the verdict was accepted. There was an increase of from 8,296 to 9,067 in the number of persons who appealed to the Court of Session. The original sentence was modified or reversed in the case of 2,556 persons.

In the Courts of Magistrates other than those at the Presidency 177,795 persons were brought to trial, of whom 104,419 were convicted and 3,061 committed. The Presidency Magistrates dealt with 39,113 persons, of whom 34,753 were convicted and 45 committed. Altogether fifty nine juveniles were sentenced to detention in a reformatory school.

There were 242 European British subjects, involved in 216 cases, brought to trial, of whom 189 were convicted. Three cases were tried by native Magistrates. The offences with which they were charged were mostly breaches of special and local laws and offences against the peace.

The statistics of offences and offenders are noticed under the head of Polico. There were 1,965 persons whipped under judicial orders, being 138 more than in 1884. In more than 85 per cent. of these cases was the punishment inflicted for theft. The total number of witnesses who attended the different courts during the year was 422,629.

PRISONS.

The general system of prison administration remained unaltered during the year 1885. The number of prisoners admitted was almost exactly the same as in the previous year, but there was a small increase in the daily average prison population. The difference is said to be due to the fact that scarcity prevailed for some part of the year in certain districts, and led to an increase of petty crime. The general health of the prisoners was worse, and the number and percentage of deaths were higher than in 1884. In some jails in unhealthy districts the death-rate continued very high. Offences against prison discipline were fewer than in the preceding year. There was a diminution in the severer form of punishment for jail offences, viz. sentences of flogging, reduced diet, and solitary confinement. A rise in the price of provisions and a larger expenditure on clothing caused an increase in the cost, exclusive of expenditure on buildings, of jail administration. The average net cash earnings of the prisoners employed on jail manufactures increased considerably. No alteration was made in the system of jail manufactures and in the employment of prisoners.

The number of prisoners in jail at the end of 1885 was 15,076, against 15,354 in 1884. Of these, 121 were convicts from Burmah, whose conduct has been good, and whose work is highly spoken of. The number of prisoners admitted during the year was 80,853, as against 80,852 in the previous year. The daily average of prison population rose from 15,101 to 15,177, which was due to an increase in the number of sentences of six months' imprisonment and upwards. The percentage of prisoners confined in central jails was 55.96, as compared with 54.36 in 1884. This is due to an increase in the number of long-term prisoners.

Offences against prison discipline diminished from 56,564 to 48,789. The main decrease was in the Alípur Jail, which has been only working half time owing to the depression in the jute trade; and from this cause alone there were 4,891 less offences relating to work. There was also a decrease under the head of smoking or possessing forbidden articles, due to the stoppage of building work, in which free artisans came into contact with the prisoners. Flogging was inflicted in only 347 cases. This was only 3 per mille of the prison population. In the English convict prisons the proportion is 9.8. Sentences of reduced diet have been discouraged, and show a large decrease. The number of prisoners discharged under the mark system decreased from 1,665 to 1,565. This result is due to the fact that the system has been more carefully worked, and that the number of prisoners to whom it is applicable has decreased. All jails, except the Alipur Jail, at which there is a military guard, are now guarded by warders. A special allowance was sanctioned for warders in unpopular districts, and since then there has been a decided improvement in the guards, and there is no want of recruits. There continues to be a steady decrease in the number of escapes. Altogether 14 convicted prisoners escaped, and of these all but 3 were recaptured.

The total expenditure, exclusive of the amount spent by the Public Works Department, was Rs. 11,16,423, being higher than in any year since 1880 and Rs. 59,933 more than in 1884. The principal items of increase were diet, establishment, hospital charges, clothing, and contingencies. The average cost

of each prisoner rose from Rs. 69-15-4 to Rs. 73-9-0. The charges for diet increased owing to several causes. There was a larger number of prisoners to be fed, the price of the principal articles of diet was higher, and there was an increase of sickness during the year, and hence many prisoners, though not actually in hospital, were given extra diet. Charges for transfers of officers were heavier owing to various causes. The increase under the head of clothing was to a small extent due to the provision of warm janghiyas for weak prisoners in unhealthy jails. The net cash earnings rose from Rs. 2,86,517 to Rs. 3,65,202. The average number of prisoners employed on manufactures decreased from 6,475.18 to 6,340.96. The most successful jails for manufactures were the Presidency Jail, the Central Jail at Baxár, and (among district jails) that at Dárjíling.

The subsidiary jails continued to be under the direct management of subdivisional officers, with Civil Hospital Assistants as Deputy Superintendents. The total number of prisoners admitted was 28,011, against 28,625 in 1881, the daily average number being 728. Of convicts, 11,120 were admitted.

The general health of prisoners in the jails during the year was worse than in 1884. The death-rate per mille rose from 49.7 to 59.2, which was largely due to the excessive prevalence of cholera in several districts. Of those who died, 31.99 per cent, were admitted in indifferent health and 30.14 in bad health. In unhealthy districts, as might be expected, the death-rate was extremely high; but this was also the case in Hazáribágh, where there was a severe outbreak of cholera, and at Monghyr due to accidental circumstances. In seven jails the death-rate from all causes exceeded 100 per mille. Even allowing for the bad health of the prisoners on admission, the death-rate is still very high, and the Government looks rather to the unremitting watch-fulness and care on the part of jail officials in carrying out the various arrangements for the well-being of the prisoners than to any improvements in jail buildings for a reduction in the mortality.

At the Alípur Reformatory School the number of boys at the close of the year 1885 was 108. The cost of maintenance per head fell from Rs. 140-9 to Rs. 128-12-4. From reports received concerning the conduct of the boys after release, it appears that on the whole the discipline and training undergone in the institution are productive of satisfactory results. At the Hazáribágh Reformatory there were at the close of the year 194 boys. The total expenditure was Rs. 21,798, as against Rs. 11,930 in 1884. The principal increase in expenditure was in the item of building. The released boys are nearly all leading honest lives. The health at the Alípur school was excellent during the year. At Hazáribágh there were four deaths, two being due to the epidemic of cholera already referred to.

CIVIL JUSTICE.

There were 1,331 suits for disposal on the Original Side of the High Court during 1885, and the Court disposed of 878. There was a great improvement both in the number and in the proportion of suits disposed of to the total number before the Court, compared with the work in 1884. There were 453 suits pending at the close of the year, against 844 in 1884. On the Appellate Side the High Court sat for 242 days and disposed of 7,457 appeals and

applications; the number of these, and their proportion to the whole number before the Court, being much greater than in the preceding year. The number pending at the end of the year was 3,267, against 4,983 at the end of 1884. The proportion of work undisposed of was 30 per cent. of the whole work of the Appellate Side.

In the Courts in the interior the original civil suits instituted numbered 453,281, of which 238,066 were suits for money and 177,847 were under the rent law. Out of 467,188 cases disposed of no less than 377,178 were in Munsiffs' Courts. There was a considerable increment in institutions, which occurred almost entirely in suits for money, for rent, and for specific relief. In the case of suits for immovable property there was a considerable decline.

In the Calcutta Court of Small Causes the suits instituted decreased from 31,074 to 30,644. A considerable portion of the decrease is, however, merely nominal, and due to an alteration in the system of registration. The rest of the fall occurred in suits of nearly all values, and does not call for special remark. Out of a total of 33,666 cases for disposal, the number pending at the close of the year was only 2,664. The gross receipts amounted to Rs. 3,08,321, and the expenditure to Rs. 2,08,892, being a decrease of about Rs. 16,000 and Rs. 3,000 respectively from the figures for the previous year.

In the Mufassil Small Cause Courts the institutions increased from 53,887 to 56,214. The increase was most marked in the courts near the metropolis and in the districts of Húglí and Jessor.

There were, in the year 1885-86, 1,008 appeals and original suits to which Government was a party. Of these, 861 per cent. were decided in favour of Government, as against 75 per cent. in 1884-85. The total value of the cases in which decisions were given adverse to Government fell from Rs. 6,19,971 to Rs. 4,78,645. Nearly half of this is the value of land acquisition suits. The amount of decrees in favour of Government under realisation during the year was Rs. 6,26,182, against Rs. 6,42,647 in the previous year. Omitting the Canning decrees, amounting to Rs. 5,81,279, which were remitted during the year, the amount under realisation was Rs. 44,903, and the amount realised Rs. 12,338. There were 1,113 cases decided in favour of, and 158 against, the Court of Wards, while 44 were compromised or withdrawn. The amount under realisation under decrees in favour of the Court was Rs. 9,37,524, and the amount realised Rs. 1,69,179. There has been a large increase in the number of these cases, due to the fact that several important estates have lately come under the Court of Wards.

REGISTRATION.

The operations of the Registration Department were again greatly developed during the year 1885-86. The total registrations increased from 688,380 to 723,901. There has been, almost without exception, a general and steady increase in all classes of documents. Compulsory registrations affecting immovable property increased by 3.01 per cent., optional registrations of the same kind by 9.06 per cent., and other registrations by 5.54 per cent. A marked and satisfactory feature of the year's operations was the increase in the total number of optional registrations. They numbered 46.67 per cent. of the whole number, and, compared with the figures for the preceding year, rose by

7.72 per cent. It is probable that optional registrations will, owing to a decision of the Calcutta High Court on section 54 of the Transfer of Property Act, 1882, and to the operations of the Bengal Tenancy Act, show a still further increase.

Of the documents registered, 597,416 related to immovable property. Of these 274,275 were leases. As in previous years, the grant of perpetual leases, of which 87,236 were registered, was almost entirely confined to Bengal. Termleases registered increased from 175,045 to 180,939. Of these 136,258 were registered in Bengal Proper. Behar, however, took the first place as regards registration of large values, the average value of each lease being Rs. 119.55, against Rs. 39.86 in Bengal. Leases for one year and under increased from 5,363 to 6,100. The proportion of leases to counterparts registered again fell, this time from 26.83 to 24.92 per cent. The decrease is accounted for by the fact that the raiyat has to pay the cost of both documents, by the unwillingness of the zamíndárs to bind themselves in writing, their unwillingness to attend at registration offices, and their wish to prevent the raiyat from using the lease as a valuable security for the purpose of raising money.

Registrations of deeds of sale of immovable property of the value of Rs. 100 and upwards showed a small increase. Those for the sale of immovable property of less value increased from 115,540 to 120,381. The increase is probably due rather to a greater appreciation of the benefits of registration than to pressing necessity or agricultural depression. Registrations of deeds of mortgage of immovable property of Rs. 100 and upwards in value increased by 6.46 per cent., and it is noticeable that in those districts in which a large number of sales of this class of property occurred a large number of these mortgages were also registered. Registrations of deeds of mortgage of smaller values increased by 16:89 per cent. From the returns made out as to the classes of persons to whom transfers of immovable property were made, it appears that zamindars were the largest buyers of shares in entire revenuepaying estates, raiyats in the case of revenue-free properties, and small tálúkdárs and tenure-holders in the case of intermediate tenures. About half the purchasers of raiyati holdings at fixed rates were raiyats, while in 58,787 transactions regarding raivati holdings with rights of occupancy 38,919 raivats were the buyers. The figures show clearly that the agricultural classes are not parting with their interests in the soil, and that mahajan and moneylending purchasers are not so numerous as is sometimes alleged.

Out of 124,699 instruments relating to movable property 89,501 were money bonds, against 85,459 in 1884-85. No satisfactory explanation is given for the increase, nor for the fact that as many as 30,533, or more than one-third of the whole, were registered in Jessor alone.

Three new rural sub-registry offices were opened during the year, and 29 sub-registry offices at subdivisional head-quarters were converted into rural offices.

The total receipts for the year rose from Rs. 10,74,501 to Rs. 10,88,177, the expenditure from Rs. 5,54,110 to Rs. 5,68,365, and the surplus consequently fell to Rs. 5,19,812, or Rs. 579 less than last year. The actual net balance, deducting payments by transfer, was, however, Rs. 4,50,651, against Rs. 4,49,100 of the previous year.

Rs. 29,06,498 expended on the Kidderpur Dock-works. The total income under Revenue accounts was Rs. 25,86,136, against Rs. 26,28,319 in 1884-85. The total expenditure was Rs. 27,31,612, and after including the credit balance of the previous year the net credit balance of 1895-86 was Rs. 3,94,620. The Capital account shows an income of Rs. 22,49,479, after deducting last year's deficit, and an expenditure of Rs. 21,22,977 which was spent on new works. The principal items of expenditure were for vessels for the Port approaches, for the Tea warehouse at Armenian Ghát, for the Petroleum wharf at Baj-Baj, for a new cargo-boat for the 30-ton crane, for payment of claims for the Howrah Foreshore Road land, for two new jetties and a landing stage, for an anchor-vessel, a light-vessel, and a dredger. Rs. 13,46,854 were spent on the new dock-works at Kidderpur. Besides minor operations, the river was surveyed from Calcutta to Chandarnagar (Chandernagore). The damage caused to the lighthouse at False Point by the cyclone has been completely repaired. The petroleum wharf and depột at Baj-Baj were completed, and were opened for traffic in July 1856.

The operations at *Chittagong* and at the *Orissa ports* were of minor importance. At the former there was a considerable decrease in the number of vessels trading with the United Kingdom and those employed in the Náráinganj trade. At False Point the construction of new buildings in place of those washed away by the storm-wave was commenced, and the harbour was resurveyed.

METEOROLOGY.

The system of meteorological observations established in 1883-84 for the extension and development of provincial meteorological reports has been steadily followed. The only change of importance which took place was the reduction of certain second-class observatories to the category of third-class ones. The third-class observatories at Tezpur in Assam and at Maldah and Krishnagar in Bengal, the establishment of which was sanctioned last year, were started during the year under report, and a voluntary observatory at Bánkurá also commenced sending observations during the year. The readings recorded at the 21 imperial and at the 25 provincial third-class observatories were found to be generally trustworthy, and the instruments when inspected were generally found in good order. The earthquake of July 1885 caused considerable damage to instruments at some of the Northern Bengal stations. The receipts from subscriptions for weather reports of the Bay of Bengal covered the cost of printing and distribution.

The south-west monsoon was a week later in establishing itself than in 1884. The winds advanced over East and North Bengal with, in many cases, excessive rain on the 7th and 8th of June, and gave the first heavy rain to Behar and Orissa on the 16th and 17th of the month. In July the current continued fairly strong, giving rain in excess in North Bengal and Behar and a defective fall in Orissa. A great increase in the strength of the monsoon took place in August and September, and over the greater part of the province greatly excessive rainfall was registered during that period.

There were a number of smaller cyclonic storms during the year, and one small but very violent cyclone, which crossed the Orissa coast on the

morning of the 22nd September. The centre passed over False Point at about 6-30 a.m., and by its violence, and by the severe storm-wave by which it was accompanied, did much damage and caused great loss of life, which are described more fully in the next section.

ECONOMIC CONDITION OF THE PEOPLE.

In the cold weather of 1884-85 there was more or less cause for anxiety on account of existing or apprehended scarcity of food owing to crop failures in various localities of the western portion of these Provinces. however, the area calling for special care or attention from Government narrowed down, and in May 1885, so far as the effects of the monsoon of 1884 were concerned, only in the Patná and Bardwan Divisions did any reason for anxiety continue to exist. The anxiety in regard to the affected tracts in the Patná Division was always of a mitigated character, and more in the nature of apprehensions for the future than of concern regarding existing distress. over about 1,000 square miles in the Bánkurá, Bardwán, and Bírbhúm districts, in which there had been crop failure more or less pronounced for two successive years, serious distress, necessitating the establishment of systematic relief operations, became apparent in the spring. Even in these last districts, however, the supply of food was always plentiful in the markets, and at prices which can hardly be said to have touched famine rates. The classes who stood in need of relief were the beggars and others who in ordinary times subsist on the charity of their neighbours, and day-labourers, and the difficulty lay in the fact that the failure in the local crops restricted the labour market and forced on Government the necessity of providing employment for those whose circumstances prevented them from emigrating in search of work. In the administration of all measures of relief the provisions of the Provisional Famine Code were rigorously adhered to, and it is gratifying to be able to record that the success of the relief operations in this Division in the prevention of mortality from want of food was complete. From 1st April to December 1885 the total cost of relief to Government was Rs. 1,96,000.

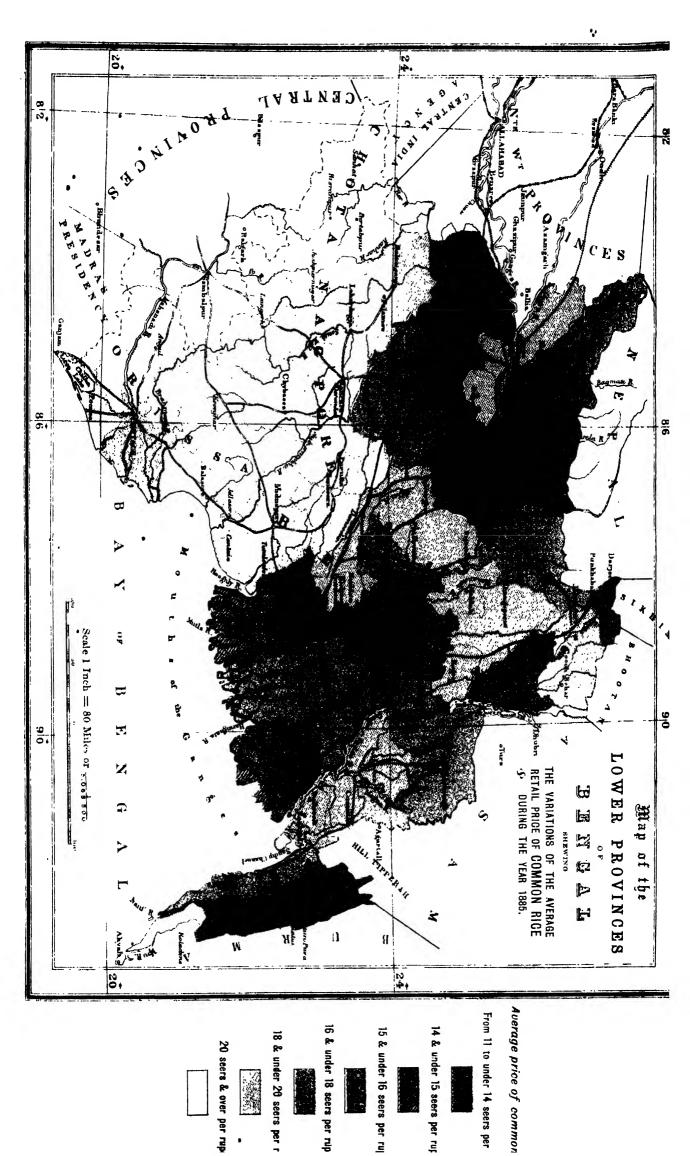
The excessive rainfall of August and September 1885 caused extensive floods in South-West and Contral Bengal and in parts of the Bhagalpur Division. The Ganges, and the great rivers into which it divides as it passes through Central Bengal, rose to unusual heights and spilled in destructive floods over the surrounding country. The districts which suffered most were Murshidábád and Nadiyá. In the former no less than 1,250 square miles, or more than onehalf of the total district area, were under water. In the latter district nearly 2,200 square miles were inundated. Though much temporary hardship and discomfort were caused by these floods, the floods did little or no permanent harm, and, in fact, ensured to the cultivators for the next few years crops far more abundant than those they lost. For the relief of immediate distress, relief circles were formed in the affected areas, and a central committee was formed in Calcutta to collect subscriptions and organise relief for those forms of distress with which Government agency could not adequately cope. The committee received Rs. 65,665 in subscriptions, and expended Rs. 37,000 in the relief of The balance has been invested so as to form a nucleus of a distress fund to be applied promptly on the occurrence of future calamities by famine or inundation in these Provinces.

A great disaster overtook the province of Orissa in the storm-wave which submerged a portion of the coast of the Cuttack district at the mouth of the Mahánadi river on the 22nd September 1885. At 6-20 a.m. on that date a sea-wave 15 feet in height broke over False Point. Two hundred and fifty square miles were submerged by it in its course; 11 villages were completely swept away, every man, woman, and child in them being drowned at the same time; 150 more villages were entirely levelled, and their crops completely destroyed, but a considerable portion of their population escaped. It is estimated that altogether about 5,000 persons were drowned by the storm-wave. Immediately after the disaster, the Government officials visited the devastated country and distributed food to the survivors. At the beginning of the relief operations as many as 8,000 persons daily were in receipt of charity. The villages which were not utterly destroyed recovered from the effects of the storm with remarkable rapidity, and within a short time few vestiges of its destructive character remained. In the Balasor district much less damage was done by the stormwave, which was stopped by the embankment of the sea-coast canal, which thus saved hundreds of square miles of country from being submerged by salt water.

It will thus have been seen that, though the year was one of calamities, they were all local in their effects. With these exceptions the general condition of the people was good, the crops were (with the exception of jute) above the average, and the prices of labour were either stationary or showing a tendency to rise. In only four districts (excluding the town of Calcutta) was the average retail price of common rice during 1885 less than 13 sers per rupec, while in twenty-eight districts it was more than 15 sers per rupee. Even in the districts of Bardwán, Bánkurá, and Bírbhúm, which were most affected by failure of crops, the average prices were 16 sers 4 chhatáks, 18 sers 1 chhaták, and 15 sers 4 chhatáks respectively per rupee. The annexed map shows the average retail prices of common rice throughout the province, the darkest colour showing where it was dearest.

AGRICULTURE AND HORTICULTURE.

The Botanical Gardens at Calcutta kept up their general appearance in a very satisfactory manner. The show of orchids was excellent. The river frontage, which had suffered from erosion, was protected by a facing of broken brick metal. A large quantity of mahogany seeds was received from Kew and Jamaica, and about 20,000 seedlings were successfully obtained. A year's further experience shows that the paper mulberry tree (which supplies the material from which the tappa cloth of Polynesia and the bulk of the paper of China and Japan are manufactured) finds a congenial soil in Bengal. The bark of this plant is one of the best of paper fibres. A machine has been patented for the utilisation of the fibre of the common plantain for paper-making. The herbarium attached to the garden received material additions during the year. The Lloyd Botanical Gardens at Dárjíling were reported to be recovering from the ravages of the cockchafer grubs, and the landslips from the Sanitarium Hill, which used to cause much damage, have ceased. An exhibition of silk coccons was held at Rámpur Beauleah in January 1886. It is reported to have fostered a spirit of emulation among the cocoon-rearers by bringing together cocoons of the various silk-producing tracts.



The Agricultural Department did much useful work during the year, encouraging exhibitions and improved methods of cultivation. Its principal duty, however, has been the supervision of the experimental survey of pargana Bisára in the district of Muzaffarpur, which is described in the section of this summary dealing with Survey. In this branch of work continuous employment will be found for the Department in the Government and wards' estates.

FORESTS.

The area of reserved, protected, and district forests under the Forest Department, in addition to 149,228 acres of proposed reserves, was 7,183,388 acres. The greater part of the forests are in the Sundarbans and the Chittagong Hill Tracts. There are also important areas in Dárjíling, Jalpáigurí, Chutiá Nágpur, and Orissa. Information has for the first time been collected during the year under review regarding the length of the boundaries of all Bengal forests except those of Orissa: 912 miles of boundaries were re-cleared, and 203 miles newly demarcated. Something was done towards the provision of detailed working plans for all forests, but progress was hampered owing to want of establishment. Since the close of the year a special division for this purpose has been created. The list of the Bengal controlling staff continued to be combined with that of Assam during the year under review, but since the commencement of the current year a separation has been mutually agreed upon and carried out. Of 1,363 cases of breaches of forest laws, 739 were compounded, against 800 out of 1,243 in the preceding year.

The forests specially protected from fire were 829,253 acres in area, against 806,209 last year. The additional areas taken in hand were in the Angul and Singbhum forests, where great difficulties were experienced. In the latter only 20,900 acres were saved out of 101,120 specially protected, but the whole of the non-protected area (233,480 acres) was burnt. In Angul 106,614 acres out of 179,200 were successfully protected. In other forests the measures taken for protection were unusually successful. Excluding Singbhum, only 667 acres out of an area of 2,119,390 acres, in which no special protective measures were taken, suffered from fire.

To the plantations 146 acres were added. In the Baxá and Chittagong Divisions mahogany was found to germinate freely. In the latter Division also dividevi and paper mulberry seedlings were successfully planted out. There were 36 lines of new roads opened, and 191 existing lines repaired.

The yield of the forests was in timber 6,589,578 and in fuel 18,803,054 cubic feet. There was a total increase of 3,388,743 under both heads over the figures for the previous year. The increase is due to a greater demand, and also to the failure of an opposition raised by the firewood merchants of Calcutta to prepayment for produce. The receipts rose from Rs. 5,71,152 to Rs. 5,97,432, while the expenditure fell from Rs. 4,11,915 to Rs. 3,70,399, leaving a net surplus of Rs. 2,27,033.

MANUFACTURES AND MINES.

With regard to indigo, the actual outturn of 1884-85 fell short of the estimate, but it is believed that the outturn for 1885-86 greatly exceeded that of the previous year. The quantity exported during 1885-86 was 76,109 cwt.,

showing a decline of $28\frac{1}{4}$ per cent., and the figures are the lowest since 1879-80; but the quality of the crop and the prices were considerably better than last year. There has been a corresponding falling off in shipments to each of the consuming countries except in the case of Russia, for which the exports rose from 2,101 to 2,550 chests. The principal decrease has been in exports to the United Kingdom, but all the East Indian indigo has gone into consumption, and the position of the dye is now said to be very strong. Large shipments still continue direct to America and Germany, and with rapidly increasing population and in absence of competition from other dyes, the consumption of indigo in the United States should continue to advance.

The total number of tea gardens known to exist in the year 1885 was 369, and the area under plant in the 359 which furnished returns was 63,489 acres, with an outturn of 14,049,681lb. Compared with the returns for the year 1884, there was an increase of 23 in the number of gardens, of 7,790 acres in the area under tea, and of 2,309,391th in the total yield. The year was a favourable one for the tea industry, and the average yield per acre varied from 1581th in Dacca to 424th in Jalpáigurí. The average for the province was 312th per acre, against 281th in the preceding year. The average price, 10 annas 9 pie per pound, was a great improvement over the 8 annas 9 pies per pound of the preceding year. In the Chittagong Division the industry is now on a sound footing. In the Chittagong Hill Tracts the outturn increased from 14,977tb to 22,127tb, and in the Chutiá Nágpur Division it was 23,9621th more than last year. The season was generally good, and favourable rates were obtained in the market. In the Dacca Division the area under tea remained the same, but the outturn increased by 25 per cent. Rájsháhí Division the season was a good one, and better prices were obtained than last year. In Jalpáigurí the number of gardens increased by 17, and the total outturn by 910,115tb. When the survey of tea lands, which is now being conducted, reaches the fertile part of the unreserved forests, there will probably be a still further extension of cultivation.

The results obtained at the only coffee plantation in Lohardaga were disappointing. The average yield per sere fell from 51.21b to 30.71b. In the Chittagong Hill Tracts three-fourths of an acre yielded 330lb.

To the cinchona plantations 187,000 plants of the hybrid variety and 239,000 of Calisaya Ledgeriana were added. The planting out was confined to yellow bark trees, no red bark having been put out anywhere. There are now over five millions of trees of various ages in the plantation. The crop of the year was not large, having amounted to 205,410th of dry bark. The expenditure on the plantation amounted to Rs. 79,728. The demand for the febrifuge was considerably less than in previous years. The outturn from the factory, which is regulated by the demand, accordingly fell from 6,464th to 4,743th. Owing to the smaller quantity manufactured, the cost of manufacture per pound was slightly increased. The decline in the issues is due to the presence at the depôts at Calcutta, Madras, and Bombay of 7,000th of London-made febrifuge sent out for sale under instructions from the Secretary of State, and also to the low price at which quinine is now obtainable in the market. The revenue derived from the sale of the febrifuge amounted to Rs. 93,476, and the actual profit to Rs. 30,220; but in addition to this there

was a large saving in expense to Government medical institutions through the substitution of febrifuge for quinine.

• The manufactures and mines of the various Divisions of these Provinces are described in the body of this report.

SEA-BORNE TRADE.

• The total value of the sea-borne trade of the Bengal Presidency. exclusive of Government transactions, declined from Rs. 70,21,51,840 to Rs. 68,72,16,029. Imports, both foreign and coasting, fell from Rs. 30,28,51,914 to Rs. 27,87,05,795. Exports show a slight increase of from Rs. 39,92,99,926 to Rs. 40,85,10,234, the increase being observable both in foreign and in coasting trade.

The value of the imports of the foreign trade of Calcutta declined from Rs. 24,07,73,371 to Rs. 22,59,51,097. The principal decrease was in cotton goods, both in piece-goods and in twist and yarn, metals, machinery and millwork, mineral oils, and corals. On the other hand, the imports of malt liquors and spirits show a marked increase; while the import of tea has increased 122 per cent., though the quantity imported is still far below the average importations of the years 1881-82 to 1883-84. The imports of gold fell from Rs. 77.76,346 to Rs. 49,35,489, or 36 per cent. The exports, on the other hand, rose from Rs. 2,000 to Rs. 7,04,055. The value of exports from the port declined from Rs. 32,15,49,602 to Rs. 32,14,62,739. The principal articles of export are-opium, jute, raw and manufactured, tea, grain and pulse, oilseeds, hides and skins, indigo, cotton, and silk. Of these the value of the jute exported declined by more than twenty-three lákhs of rupees in value, which is due to the short crops of last year. Indigo also shows a falling off of 15 per cent. on the value of the quantity exported. On the other hand, rice, tea, hides and skins, show a large increase. The heavy decline in the wheat trade noticed in last year's report has been followed by an advance of over 63 per cent. The figures are, however, still much below the average of the past The heavy fall in the export of refined sugar, also noticed last four years. year, continued. The figures are 4,229 cwt., against 12,852 cwt. in 1884-85 and 159,996 cwt. in 1883-84.

The total value of the foreign trade of *Chittagong* has further fallen off from Rs. 83,10,652 to Rs. 82,94,672. So also the total value of the trade of *Orissa ports* shows a decrease of 9.2 per cent. In the foreign trade of Balasor and Cuttack an improvement is observed, but the trade of the port of Purí was in a languishing state during the year. The total value of the trade of the small port of *Naraingani* considerably diminished during the same period.

INTERNAL TRADE.

The registration of internal traffic was carried on under the existing system with no important modification. The collection of statistics of the internal trade of the province was limited to the registration of the traffic of the ports of Calcutta, Chittagong, and Orissa, and of that carried along the railways and the chief water-ways of the province. As regards the interprovincial road and river traffic, registration at the Karamnása bridge in the Sháhábád district

was commenced in December 1884; and sufficient information having been collected in respect thereof, the r gistering station was abolished from 1st October 1886. A registering station was in the same month opened at Sherghátí in the Gayá district with the view of obtaining data for railway extension. Regarding the river-borne trade between Bengal and the North-Western Provinces the registration at Ballia on the Ganges was discontinued from August 1886, but the Gogra-borne traffic, which is much larger than that on the Ganges, will continue to be registered at Maniár till March 1887. Registration of the boat traffic between Bengal and Assam is carried on under orders of the Chief Commissioner of Assam at Bhairab Bazár and Dhubrí.

The value of goods imported into Calcutta increased from Rs. 63,34,98,462 to Rs 63,51,22,714, those imported by the East Indian Railway having risen by nearly a kror of rupees. The value of goods imported by country boats was something over 10 krors, being an increase of $8\frac{1}{2}$ lákhs over the figures for the previous year. Goods imported by inland steamers increased by 6 lákhs; by the Eastern Bengal Railway by nearly 24 lákhs; while that by road decreased by one kror $13\frac{1}{2}$ lákhs of rupees. The total quantity of all imports also increased by $20\frac{1}{2}$ lákhs of maunds. The value of the exports from Calcutta increased by 6 lákhs of rupees, but the quantity decreased by $8\frac{1}{3}$ lákhs of maunds.

The quantity of raw cotton imported and exported showed a considerable rise. The consignments from the North-Western Provinces were 1,56,121 maunds more than in the previous year. The cotton crop there had suffered from rain in 1884 and 1885; but the drought during the latter part of 3885 did much to improve its quality, and in many cotton districts, although the crop was not heavier, still it was much finer than in the year 1884. There was a decrease of about $6\frac{1}{2}$ per cent. in the imports of European twist and yarn, and of about $11\frac{1}{2}$ in those of the Indian article. The exports, however, showed a considerable increase in both kinds of about $10\frac{1}{2}$ per cent. clearances of European *piece-goods* show a decline of about $1\frac{1}{2}$ per cent. as compared with 1834-85, but of $4\frac{1}{2}$ as compared with 1883-84; while the exports show a decrease in value of Rs. 85,24,355, but an increase in quantity of 7.21 per cent. owing to the comparative cheapness of Manchester goods. Imports of Indian piece-goods show a falling off of 10.77 per cent., but in the export trade there was an increase of 8.64 per cent. The supply of indigo carried to Calcutta was 33.25 per cent. below the figures for 1884-85, and the exports also show a decrease of 28.76 per cent. The quantity of raw jute carried to Calcutta was 5.92 per cent. below the trade of 1884-85, but 15.20 per cent. in excess of that of 1883-84. The export trade shows with the same comparisons a decrease of 7 and an increase of $12\frac{1}{2}$ per cent. respectively. Gunny. bags show an increase of 13:36 per cent. in imports and a slight decrease in exports. The comparatively plentiful harvests of the year resulted in a general increase in the food-grain traffic, but it still shows a considerable falling off when compared with 1833-34. Two krors and 54 lakhs of maunds were imported into Calcutta, as against 2 krors 21 lákhs in 1884-85. So also the exports increased from 1 kror 56 lákhs to 1 kror 83 lákhs. Of the staple food grains, the only two which show a falling off in price were wheat and the lesser millets, the decrease being 7.75 per cent. in the case of the former and 1.08 per cent, in that of the latter. Under barley the average rise in price was 12.89 per cent., under the best sort of rice 20.08 per cent., and under common rice 20.46 per cent. The imports of wheat rose by more than

53 per cent. owing to a brisk demand for export by sea. The exports, too, rose by nearly 62 per cent., but they were still 41-33 per cent. below those of 1883-94. The total imports were nearly 72 lákhs, and the exports 58 lákhs of maunds. The import of gram and pulse advanced 4.54 per cent. owing to a demand for export to Madras and other ports. The exports were almost equal to those of 1884-85, but they exceeded those of 1883-84 by 2,86,222 maunds, or 22.75 per cent. Under rice and paddy the imports were 1 kror 40 lákhs of maunds, against I kror and 30 lákhs in 1884-85. Similarly, the exports increased from one kror to one kror and five lákhs of maunds. In the import trade of the miscellaneous spring and rain crops there was a decrease of 5.15, and in the export trade of 45.53 per cent.; but in both cases there was still a large increase over the figures for 1883-81. The trade in hides shows an increase of 1.77 per cent. in the imports and of 4.47 in the exports as compared with 1884-85. As compared with 1883-84, the increases were 24.45 and 17 per cent. respectively. The quantity of foreign salt imported diminished from about 90 lákhs to 87 lákhs of maunds, while the importation of indigenous salt was only 532 maunds. The exports of salt from Calcutta decreased from 831 lakhs to 82½ lákhs of maunds. So also saltpetre showed a decline both in its imports and in its exports. The trade in linseed shows a considerable increase, the advance being 27.39 per cent. in the imports and 25.64 per cent. in the exports. On the other hand, imports of mustard seed decreased from 38 lákhs of maunds to 30½ lákhs, and exports from 30 lákhs to 20½. The silk trade also showed a decline of 18:66 per cent. in the imports and of 15:08 per cent. in the exports. In the sugar trade there was hardly any fluctuation except in the case of imports of undrained sugar (gur), which decreased by 6.12 per cent. Tea shows an increase of 12·19 per cent. in the imports and of 7·25 per cent. in the Tobacco also showed a considerable increase under both heads.

The total value of the inland trade of the port of Chittagong again showed a large development, the amount being nearly 34 lákhs of maunds, against 26 lákhs in 1884-85. The trade in raw cotton, gunny-bags, rice, and paddy showed the principal increase, there being a decline in lime and limestone, caoutchouc, cotton twist, piece-goods, jute, and salt. Country boats vit the Megna river carried to and from Chittagong 21,63,143 maunds of the value of Rs. 59,92,618.

The total quantity and value of the traffic carried on the Nadiya rivers showed a falling off. The decline in quantity was 9.04 per cent. It was principally due to the floods, during the height of which through traffic was practically stopped.

Traffic on the Midnapur and Hijili Canals increased somewhat in quantity, but showed a diminution in value. There was a large increase of 7,17,550 maunds of paddy carried on them. Traffic on the Orissa Canals also showed a considerable decline in value. A portion of the Orissa Coast Canal was opened for trade in July 1885, and it carried 3,65,388 maunds, valued at Rs. 8,14,561.

The traffic carried by inland steamers on the Brahmaputra and Upper Megna again showed a large increase. The river steamer companies carried 7 lákhs of maunds, and those of the Eastern Bengal Railway 2 lákhs of maunds more than in the preceding year. Of goods carried by country boats between Assam and Bengal, 711 lákhs of maunds, of the value of more than 1 kror 82 lákhs of rupees, were registered. The imports from Assam consisted chiefly of lime

unhusked rice, and oranges; the exports, of cottons, pulses, oils, salt, sugar, spices, and cocoanuts.

The gross traffic of Bengal with other provinces carried by rail increased from 2 krors and 9½ lákhs to 2 krors and 90½ lákhs of maunds. The imports increased by 44·35 per cent., and amongst these, those into Calcutta show the enormous rise of 52·33 per cent. The exports increased by 25·53 per cent. The principal items of increase amongst the imports were raw cotton, cotton twist, manufactured fibres, wheat, rice, gram and other food-grains, liquors, copper, oils, opium, and ghí, and amongst the exports, coal, cotton twist, Indian piece-goods, dyes, manufactured fibres, food-grains, and ghí. In Bengal itself the net traffic increased from 4 krors 40½ lákhs to 4 krors 67½ lákhs of maunds. On the State railways the traffic increased from 2 krors 59½ lákhs to 2 krors 99¼ lakhs of maunds. On the Eastern Bengal Railway alone the increase was 18 lákhs of maunds: on all the other State railways, except the Patná-Gayá line, there was also an increase.

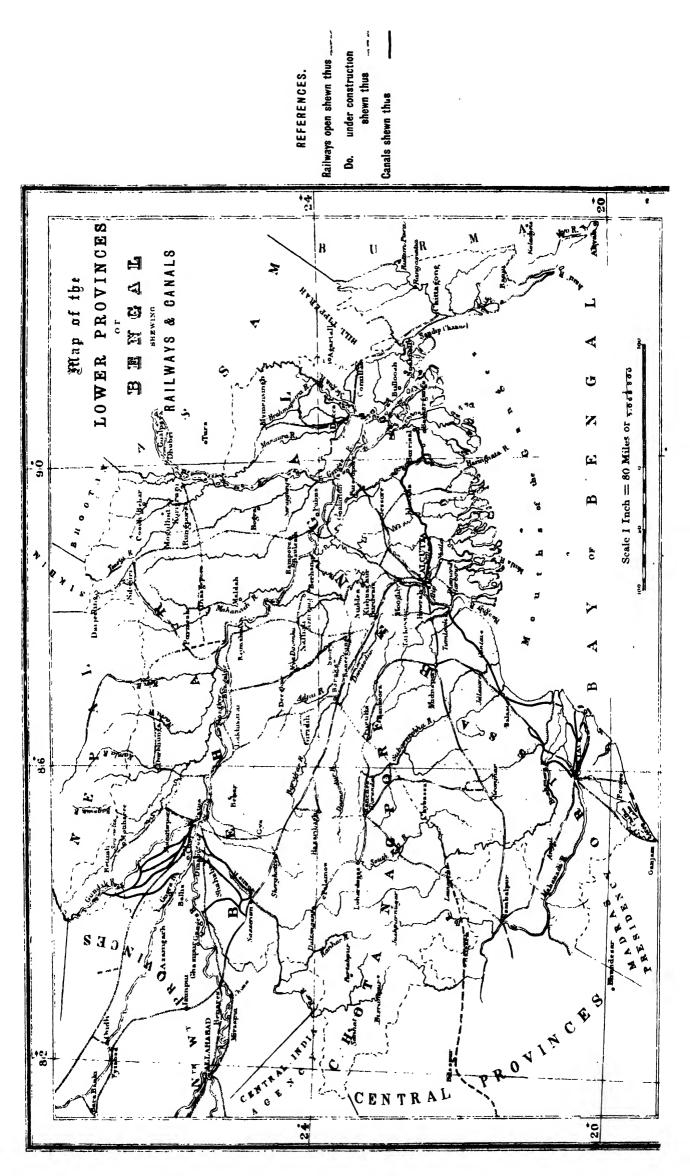
The system of registering the trade of these provinces with Nepal, Sikkim, and Bhutan remained substantially unchanged during the year.

The total value of the trade was more than 1 kror and 59 lákhs of rupees, and showed an increase of 7.11 per cent. The trade with Nepal amounted to 1 kror and 45 lákhs of rupees, being an increase of 5 lákhs. The principal articles imported were-cattle, fibres, vegetables, rice and paddy, other rain crops, hides, opium, ghí, saltpetre, linseed, mustard seed, spices, timber, and silver; and amongst those exported may be mentioned piece-goods, vegetables, metals, salt, spices, sugar, tobacco, and manufactured wool. The principal items amongst the imports from Sikkim were ponies, musk and yak tails; and amongst the exports to that country, horses, ponies, and mules, and piecegoods. There was an increase in all these articles except musk. The total trade increased from 5 lákhs 80 thousand to nearly 11 lákhs 70 thousand rupees. Trade with Bhutan has suffered owing to the late commotions in that State, but with the establishment of a settled Government a revival of trade may be hoped for. The principal decline was in the trade in horses, woollen stuffs, madder, vegetables, caoutchouc, ghí, and musk amongst the imports, and in tobacco, sugar, piece-goods, rice, and paddy amongst the exports.

ROADS AND BUILDINGS.

There was a considerable reduction of expenditure on *Imperial* services during the year. Under this head only Rs. 23,696 were spent on military, and Rs. 5,83,575 on civil works. The corresponding figures for last year were Rs. 1,53,465 and Rs. 11,62,082 respectively. The chief Imperial work completed was the office for the Director-General of Post-offices.

The total *Provincial* outlay amounted to Rs. 27,26,652, or almost the same as last year. The principal buildings completed were the Jessor Collectorate, the Secretariat offices, and the "Shrubbery" at Dárjíling. The Judge's court-houses at Maimansingh, Farídpur, and Pabná were under construction. For the Police Department a new District Superintendent's office was built at Barísál. A portion of the Chemical Laboratory in the Medical College was converted into a lecture theatre, and good progress was made in the new building for the



Motihárí school. For the Medical Department a laboratory for microscopic investigations was built in the compound of the General Hospital, Calcutta, and half the buildings of the Swarnamayi Hostel for lady medical students were completed., Amongst improvements in communications may be noted the Son causeway, the works on which were continued, and which was expected to be completed during 1886-87. An iron girder bridge was creeted on the Ganges-Dárjíling Road, and the consolidation of metal on the first section outwards of the Ránchi-Hazáribágh Road was finished. Fair progress was made with the Bhagalpur water-works, which will be completed, it is hoped, early The port water-supply works at Chittagong were completed. A new light-house on Shortt's Island, at the mouth of the Damra, was commenced. The net profit on the Sibpur workshops was Rs. 31,437. At the Barákhar Iron-works the outturn of pig-iron was 5,325 tons. This was nearly all either sold or utilised in the factory. The number of miscellaneous castings shows a steady increase. Among other articles may be mentioned ploughs and ricebowls, for which a steady demand is springing up. The principal manufactures were sleepers and jaws for the North-Western Provinces.

Considerable expenditure was incurred in carrying out *repairs* rendered necessary by earthquakes and floods. At Berhampur an earthquake cost nearly nine thousand rupees. The brick-factory at Akra was flooded in June. In the same mouth the subdivisional residence at Jahánábád in Bardwán collapsed after excessive rain. The September floods did great damage to the Calcutta and Jessor road and elsewhere, while the Orissa cyclone in the same month severely damaged a portion of the Orissa Trunk Road.

IRRIGATION.

The total capital outlay on irrigation works not charged to revenue amounted up to the end of the year to Rs. 5,69,86,969, being more by Rs. 6,38,487 than the corresponding figures of the previous year. These figures include loss by exchange for the first time, this item having been hitherto treated as an indirect instead of as a direct charge.

The revenue account of the canals shows Rs. 15,84,935 as gross receipts and Rs. 11,53,416 as working expenses; the net revenue was therefore Rs. 4,31,519, which is more than three times that of the previous year and more than four times that of 1883-84. This is almost entirely due to the great advance made in the Son canals. On the other hand, the Local Government was responsible to the Supreme Government for a sum of Rs. 22,66,610 as interest on direct capital outlay, so that the net loss has been Rs. 18,35,091, as against Rs. 20,84,863 in the preceding year.

In the Orissa Circle the expenditure was Rs. 9,92,922, or Rs. 2,85,788 less than in the preceding year. The principal works completed during the year were the Gobri Canal extension, at a total cost up to date of Rs. 4,45,630, and the Patamundi Canal, at a total cost of Rs. 9,32,640. For the latter protective works are still required, and much damage was done in August 1885 by the sudden collapse of an escape. In this circle the cyclone of September 1885 also did considerable damage to an extension of the Kendrapárá Canal. The total loss in this circle due to this cause is approximately estimated at Rs. 61,000. The length of canals for irrigation and navigation is the same as

last year, but the distributaries have been increased by $3\frac{3}{4}$ miles. The area irrigated increased from 57,372 to 71,955 acres, and the water-rates show an increase to the extent of Rs. 55,597. The tollage receipts increased to Rs. 64,407, or about Rs. 10,000 more than last year. The total revenue increased from Rs. 1,43,585 to Rs. 2,07,350, and the working expenses from Rs. 3,15,737 to Rs. 3,42,577, leaving a net total deficit of Rs. 1,35,227, as against Rs. 1,72,152 of the previous year.

In the South-N'estern Circle the total expenditure continues to show a steady decrease. In 1883-84 it was Rs. 23,39,352, in 1884-85 Rs. 19,89,002, and in the year under report Rs. 17,84,790. On the Midnapur Canal the capital expenditure has been up to date 821 lákhs, of which Rs. 10,062 represent this year's expenditure, as against Rs. 24,072 of 1884-85. The net profit of the year under review, Rs. 52,624, was higher than in any year since 1881-82. The collection of water-rates shows only Rs. 69,972 outstanding, as compared with more than a lákh in the preceding year. The navigation returns exhibit a steady development, especially in through traffic. The Hijili Tidal Canal has suffered severely from the deposition of silt, and it requires remodelling, for which a project, costing Rs. 10,39,571, has been submitted to the Government of India. This canal is the connecting link between the river Húglí and the Orissa Coast Canal, and the development of traffic on the latter depends greatly on the efficiency of the Tidal Canal. During the present year it showed a profit of only Rs. 3,846. It was hoped that the Orissa Coast Canal would have been fully opened for traffic in July 1836, but this hope has not been fulfilled. The cause of delay was the cyclone of September, already mentioned, which not only did considerable damage to certain portions of the canal, but, by destroying cattle and vegetation over a large tract, gave rise to epidemic disease and brought the work almost to a standstill. In working the Orissa Canal, so far as it was completed, there was a net loss of about Rs. 16,000. 'This was the first year in which a revenue account for it was opened. In the Calcutta and Eastern Canals the capital expenditure now stands at Rs. 51,59,067, and the net profits were Rs. 2,92,737. These canals are thoroughly remunerative. Rs. 77,668 were spent in keeping the Nadiyá rivers open for traffic during the dry season, and the profit was Rs. 1,06,113. It is satisfactory to note that the profit on this work is steadily increasing. The Bhágírathí alone was kept open for traffic, whilst on the Mátábhángá and Jalangí arrangements were made to supply the people inhabiting the banks with drinking-water. On the Eden Canal, amongst other works, a new supplementary channel was completed. Rs. 46,938 were spent on this canal, for which no capital or revenue accounts are kept, and which is intended chiefly for the supply of drinking-water. At the same time more than 56,000 acres of land were irrigated from it, and still more would have been so had not irrigation been stopped by order of Govern-On agricultural works Rs. 3,63,139 were expended. drainage works are progressing favourably, the excavation of the river having been finished. Last year it was stated that the works for the Balli Bhfl had been completed, and it was expected that the whole of the bhil would soon be under cultivation. This hope has been realised, for during the year under report it was covered with an unusually rich rice crop. Unfortunately this first crop was destroyed by the unprecedented flood of the Nadiyá rivers. The Howrah drainage works have been completed with the exception of two

embankments. It is satisfactory to know that they have well stood the test of the unusually heavy rainfall of 1885. The floods of August, referred to under the head of Economic Condition of the People, may here be noticed as having breached the Murshidábád embankment and inundated 2,800 square miles of country. The cyclone of September 1885 also did considerable damage; but if the storm-wave had not been partially stopped by the bank of the Orissa Coast Canal, the loss of life and crops would have been much greater.

On the Son Canal system the outlay on capital account was Rs. 1,60,701, making up the total direct charges against capital account to Rs. 2,48,61,348. The net revenue was Rs. 5,10,276, or nearly double that of the previous year; and this was so, although there was a slight decrease in the acreage irrigated. The total area irrigated was 333,132 acres, as against 356,577 in the previous No addition was made to the number of miles of navigable or branch canals, but 19 miles of distributaries were completed. The collections of waterrates have shown a marked improvement, being about two lakhs more than in the preceding year, and one lakh and three quarters more than the annual demand. The outstanding balance was about four lákhs, as against about seven lákhs at the end of 1881-85. The Sáran Canals are now completed, and the capital account has been closed. It shows a total capital expenditure of Rs. 6,69,230. In the revenue account the receipts were Rs. 41,143, and the expenditure Its. 22,751, leaving a net revenue of Rs. 18,392. Last year there was a loss of about Rs. 15,000. The Teur Canal has been transferred to Government, and is now known as the Madhubaní Canal, the change of name being one of the conditions of transfer. It has cost the Government Rs. 66,020.

RAILWAYS.

Owing to financial pressure little could be done in the way of opening new lines during the year. The policy which was adopted was rather the concentration of expenditure upon nearly completed sections than the extension of work over new projects. The railways of all kinds within these provinces are the (1) East Indian, (2) Patná-Gayá, (3) Tárakeswar, (4) Eastern Bengal, (5) Bengal Central, (6) Dacca, (7) Northern Bengal, (8) Káuniyá-Dharlá, (9) Tirhút, (10) Bengal and North-Western, (11) Dárjíling-Himalayan, (12) Deogarh, (13) Nalháti. The total mileage of these is now 1,948, showing an increase of about 87 miles only.

During the past five years the provincial railway accounts have shown a steady increase in the receipts, which in the year under review amounted to 45 lákhs. Working expenses, however, increased at a still more rapid rate and amounted to 31 lákhs, so that the net receipts have only maintained a steady average position. The increase in working cost is due to heavy renewals of sleepers on the Northern Bengal and Tirhút State Railways. This renewal will be completed in the former railway in 1887-88, and in the latter a year earlier. In addition to this, it has been found necessary to relay the Northern Bengal State Railway with steel rails.

During the year an important change in the police arrangements of the various State railways has been carried out. For the future the ordinary police will be relieved of the watch and ward of goods in transit and in charge of the railway. The railways now appoint their own men for this purpose, while the Police Department are responsible for maintenance of the law and order.

Regarding provincial railways, the Patná-Gayá has been one of the most successful. It is worked by the East Indian Railway Company, and its not receipts were Rs. 2,45,710, giving a profit of Rs. 99,041 to this Government. The Dacca State Railway made good progress during the year, some 75 miles having been added to the 10 open last year. Not being completed, however, the line was worked at a loss of Rs. 57,347. The gross receipts of the Northern Bengal State Railway were larger than they have ever been before. The net receipts were about 81 lákhs, which left a profit of Rs. 17,293 to Bengal. The Káunivá-Dhárla line, which, as explained in last year's report, has no interest to pay on its capital, showed a decrease in its gross receipts, which is attributed to reductions made both in passenger and on goods rates. The net receipts were Rs. 19,617, against Rs. 34,217 last year, the whole of which is profit to Government. The Assam-Behar State Railway, which is intended, when completed, to connect the North-Western Provinces, Behar, and Bengal with Dhubrí, the nearest station of Assam on the Brahmaputra, made good progress during the year present it is in disconnected sections. At the end of the year on the Assam-Behar section the line was in running order from Manihari to Kasba, a distance of 371 miles, while on the Tirhút section 14 miles were ready for general traffic and a further distance of 6 miles completed sufficiently for goods traffic at slow speed. The Gandak bridge approaches completion, and it is hoped that it will be finished before the end of 1886-87. On the Tirhút State Railway the gross receipts were Rs. 12,80,258, and the net receipts Rs. 3,64,674, or about Rs. 80,000 more than last year. This left a reduced loss to the Bengal Government of Rs. 2,27,287, as against 3 lákhs of last year. The improvement in the receipts is attributed to a large reduction in the 3rd class passenger fares. The Nalhati State Railway, which is on a four-foot gauge, was worked at a reduced rate of speed during the year. The gross receipts were Rs. 78,803, and net receipts Rs. 7,703. The net loss to the Provincial Government was Rs. 6,124.

The Imperial Railways in this province are the East Indian and Eastern Bengal. The former is the property of the Imperial Government, but is worked by a Company, and the Provincial Government has no direct connection with it. The only extension on this line was the Digha Ghát branch, 51 miles in length, connecting the main line with the river Ganges, and thence by ferry with the Bengal and North-Western Railway. The most important new work in progress was the new Hugli bridge, intended to connect this line with the Eastern Bengal Railway. It is hoped that this important work will be very shortly finished. The number of passengers carried shows a steady increase, being 11,246,588 during the calendar year 1885. There was, however, a slight decrease in passenger receipts. The gross earnings were Rs. 4,63,86,914, and the net profit Rs. 3,00,35,676. Out of this the Government share of surplus profits was Rs. 65,18,010, and the Company's share Rs. 16,29,503. More than one-third of the earnings was in goods traffic, which shows a substantial increase both in amount carried and in receipts. The Eastern Bengal Railway, which includes the old Calcutta and South-Eastern Railway, is under the Director-General of Railways, and the Bengal Government is only interested in it financially to the extent of above Rs. 1,30,000. This Railway will probably soon become a provincial one. Many important improvements are being carried out upon it. The net revenue during the year was Rs 12,06,429.

The Tárakeswar, Bengal Central, Bengal and North-Western, Dárjíling-Himalayan, and Deogarh Railways, are assisted lines. The Tárakeswar line was worked by the East Indian Railway, and gave a 7 per cent. dividend for the year 1885. It is hence a financial success. The Bengal Central is worked by the Eastern Bengal Railway. The gross earnings for 1885 were Rs. 5,35,353, and the working expenses Rs. 5,27,119. The earnings show a slight increase. The smallness of the profits are explained by competition with boat traffic and by the severe floods of 1885, which caused the line to be broken between the 13th September and the 25th October. The Bengal and North-Vestern Railway has only 921 miles within the boundaries of this province. The total net earnings of this line during 1885 were Rs. 5,89,206. On the Dárjíling-Himalayan line the total outlay of the Company up to the end of 1885 was Rs. 26,77,718, and the percentage of earnings to capital was 5.98. The small Deogarh Railway gave a dividend of 5 per cent. during 1885. The Alípur Coal Company's siding on the East Indian Railway, hitherto called the Khairabad-Rupnarainpur Railway, was completed during the year. Several surveys, which last year were in a more or less advanced stage, remained this year in abeyance. The Benares-Cuttack-Purf Imperial Railway survey was continued through the year, and was expected to be closed by the end of the rains of 1886.

TELEGRAPH AND POST OFFICES.

There has been during the year a considerable extension of telegraphic facilities in these provinces. Three hundred and thirty-nine new miles of telegraph lines were erected, making a total of 5,109 miles open at the end of 1885-86. Sixty-seven offices were opened and 5 closed, so that there were 530 open at the end of the year. The number of messages despatched from Government offices was 395,312, showing an increase of 50,203 over that of the previous year. The Indian share of the collections on account of these messages was Rs. 6,07,223.

During the year 41 post-offices were converted into combined post and telegraph offices, and one was closed, leaving a not total of 100 of these offices open at the end of the year. Sixty-four thousand three hundred and seventy-two messages, of a value of Rs. 68,724, were despatched from them. The expenses were Rs. 22,868, and the net balance of income over expenditure Rs. 45,856.

The postal system was also considerably developed. The post-offices increased from 2,021 to 2,104, the letter-boxes from 4,369 to 4,582, the postmen from 1,507 to 1,544, and the village postmen from 1,836 to 1,932. An addition of 4104 miles was made to the length of postal lines, zamindári and imperial, raising the total length to 24,1964 miles.

The increase in postal business was very large. The total number of letters, post-cards, newspapers, packets, parcels, money-orders, and Indian postal notes increased to 55,038,438, or by 5.88 per cent. Value payable articles increased by 26 per cent., and the value of money-orders issued rose from Rs. 2,50,84,124 to Rs. 2,91,56,632. The value of telegraphic money-orders issued increased from Rs. 67,851 to Rs. 1,76,587. The number of Indian postal notes sold, on the other hand, decreased from 47,749 to 39,574. Two thousand one hundred and seventy-three British postal orders were sold. In the Savings

Bank Department the amount of the deposits was Rs. 63,31,040, and of the withdrawals Rs. 40,98,002. The transfer of the District Savings Bank to the post-office, which took place towards the close of the year, has contributed in a large measure to increase the number and value of the transactions. The value of stock notes sold fell from Rs. 9,450 to Rs. 3,825. On the other hand the business of the purchase, sale, and custody of other Government securities rose from Rs. 1,75,600 to Rs. 2,17,900. Policies for life insurance were granted to servants of the Department to the amount of Rs. 53,250.

There were 61 prosecutions of postal servants during the year. The most serious offence was one of forgery of money-orders to the aggregate value of Rs. 5,750. The offenders were arrested and convicted.

At the close of the year there were 281 post-offices supported from funds raised under the Zamindari Dak Act. The total mileage of lines paid from the cess was above twelve thousand, and the number of articles which travelled through the district post was 3,552,154, showing an increase of 15:30 per cent.

IMPERIAL REVENUE AND FINANCE.

The actual Imperial receipts increased from Rs. 12,31,59,008 to Rs. 12,54,44,784. The major heads were land revenue, opium, salt, stamps, excise, customs, assessed taxes, forest, registration, and interest. There were considerable fluctuations under all heads during the year. Of those above mentioned, all show an increase except salt and excise, which show a loss. Altogether nine heads show an increase of Rs. 38,77,267. Receipts from land revenue increased by Rs. 10,36,052 owing to realisation of arrears of revenue in the Bardwan Raj estate; from opium by Rs. 21,66,903 owing to an increased quantity (principally of Behar opium) being sold; from stamps by Rs. 1,33,420, due to the introduction of the Bengal Tenancy Act, to the extension of the system of levying copying-fees, and to a single item of receipt on account of probate of a will; and from customs of Rs. 2,58,006, due to a partial revival of trade. The other items of increase call for no remark. show a total decrease of Rs. 15,91,491. Of these the principal were salt, in which the decrease was Rs. 12,04,251, due to a considerable falling off in the import trade; and excise, in which the decrease was Rs. 2,33,763, due partly to failure of crops and partly to the reintroduction of the sadr distillery system in urban tracts. The actual Imperial expenditure increased from Rs. 3,38,61,440 in 1884-85 to Rs. 3,43,96,855 in 1885-86. Altogether there was an increase of Rs. 10,10,132 and a decrease of Rs. 4,74,717. The chief item of increase was opium, in which it amounted to Rs. 8,66,272, due to larger payments in consequence of the exceptionally large outturn of the crops. Under the head of Police there was an increase of Rs. 44,367, due to larger payments on account of State Railway Police; and under Stationery and Printing of Rs. 60,647, due to the purchase of a large quantity of country paper. About half the decrease is only nominal, due to adjustments in accounts. The other items of decrease are not of great importance.

There were during the year, including provident institutions, but exclusive of those under the post-office, 53 savings banks. Including post-office savings banks the number of depositors was 63,803, as against 58,125 in the previous year. The increase was almost entirely in the case of post-office savings

banks, the number of depositors in district savings banks having diminished more than half owing to the transfer of the balance of their accounts to the former. The balance at credit of depositors at the end of the year increased from Rs. 96,19,376 to Rs. 1,03,89,280. The system is steadily increasing in popularity.

At all Bengal treasuries the receipts of currency notes during the year amounted to Rs. 3,92,03,350, and the issues to Rs. 3,94,27,270, against Rs. 3,68,87,040 receipts and Rs. 3,67,26,935 issues of the previous year. There has been a steady increase in receipts of currency notes in payment of Government dues. There has also been an increase in the amount of notes received from the public and issued to the public as exchange for silver. The receipts and issues, however, under this head fluctuate, and are regulated by the effect of trade on country produce.

The sale of stock notes has diminished to Rs. 4,937 from Rs. 21,475, and the scheme must be said to have proved a total failure in Bengal.

PROVINCIAL AND LOCAL FINANCE.

Including an opening balance of Rs. 12,02,040, the provincial receipts from all heads aggregated Rs. 4,39,10,475, against (revised figures) Rs. 4,30,79,090 for 1884-85. The total disbursements increased from Rs. 4,18,77,050 to Rs. 4,24,47,781. The balance at the end of the year was Rs. 14,62,694.

The provincial share of land revenue aggregated Rs. 1,29,43,650, as against Rs. 1,28,31,920; the increase under this head, and under the head of Provincial Rates, being due to the recovery of arrears of revenue and cess in the Bardwán and Tikári estates. Receipts under the heads of Stamps, Provincial Rates, Assessed Taxes, Forests, Registration, Jails, Marine, Education, Stationery and Printing, State Railways, and Irrigation Works, showed an increment; those under other heads a decline. The receipts from stamps rose from Rs. 61,95,610 to Rs. 66,29,027, due to the introduction of the Bengal Tenancy Act, the extension of the system of levying copying-fees by means of stamps in lieu of cash, and to a large item of receipt on account of probate of a will. There was a falling off by about 21 lákhs under Excise, owing partly to the reintroduction of the sadr distillery system and partly to the high prices of food-grain which prevailed throughout the year. There was an increase of about Rs. 84,000 under the head of Stationery and Printing, which was due to a large amount of printing work done for Local Funds and Municipalities, to receipts for rent forms under the Bengal Tenancy Act, and to one special item of receipt. The above and other items of increase and decrease are dealt with more at length under the various chapters of this summary to which they refer. Under the various heads of expenditure, it may be noted that the decrease under those of Refunds and Drawbacks, Customs, and Administration, was due to special instances of excess expenditure in the year 1884-85. There was an apparent increase under the head of Stationery and Printing, due to adjustment for the first time of the profits of the printing work done in the Presidency Jail Press to this head by credit to Jail receipts. the head of Judicial Courts there was an increase of about Rs. 2,72,000, due principally to the appointment of additional Judges of the High Court, the

formation of additional Appellate Benches, and to the appointment of thirteen additional Munsiffs throught the province. The other items of expenditure do not call for special remark.

From incorporated local funds, including an opening balance of Rs. 16,01,469, the total receipts were Rs. 63,72,655, and the charges Rs. 44,32,361. In these are comprised the District Road Funds and Accounts, the District Post Fund, and the Inland Labour Transport Fund. The excluded local funds include twenty-nine funds for Cantonment, Police, Port and Marine, Education, Medical and Charitable, Public Works and other miscellaneous special purposes. The total receipts of these funds, including an opening balance of Rs. 2,03,794, were Rs. 8,08,622. The total expenditure was Rs. 5,36,531. The most important was the Bruce legacy mentioned in the report for 1884-85. A scheme has been prepared by the High Court for the establishment and maintenance of the Bruce Institution, and arrangements are being made to give effect to the scheme.

ROAD AND PUBLIC WORKS CESS.

During the cess year 1884-85 no change was made in the rates of either the road or public works cess, the maximum rates having been levied in all the districts in which the Act is in force except in Bákarganj, where, as hitherto, the road cess was levied at half-rate. The current demand rose to Rs. 74,36,830 from Rs. 73,75,697. The increase is said to be due to revaluations and to the valuation for the first time of rent-free holdings. The arrear demand increased from Rs 12,60,272 to Rs. 15,63,317. In spite of this increased gross demand there was an improvement in the net outstanding balance at the end of the year, which fell from Rs. 15,93,981 to Rs. 14,28,631.

There was a slight increase in the number of certificates under the Public Demands Recovery Act filed during the year. From 74,674 the number rose to 77,631. In only 426 cases was it found necessary actually to sell the attached property.

Complete revaluations are in progress in the districts of Cuttack, Purí, and Balasor. The revision of the revaluations of Mánbhúm has been completed, resulting in an increase of more than $3\frac{1}{2}$ lákhs over the original valuation. In four other districts partial valuations were in progress.

LAND REVENUE.

On the revenue roll there were 147,008 permanently-settled, 7,764 temporarily-settled, and 2,950 Government estates, and 24 raiyatwári tracts. The increase in the number of permanently-settled estates was 1,551, which was due, as in former years, to partitions. Including an arrear demand of Rs. 30,13,936, the total demand for realisation was Rs. 4,10,47,315. There was a small increase in the current demand of Rs. 45,693. In former years the annual increase amounted to about a lákh and a half of rupees, and the diminution in the rate of development is attributed to the greater moderation shown at present in enhancing rents and the greater readiness to reduce them where found excessive. The collections aggregated Rs. 3,83,91,424. The balance, after deducting remissions, was Rs. 24,55,886. The percentage of collections to the current demand was 100.94, and to the total demand 93.53. The remissions amounted to the large sum of Rs. 2,00,005. The heaviest remissions of grace occurred in

Gayá, Jalpáigurí, Húglí, Midnapur, Cuttack, and Bákarganj. The principal reasons for granting them were failure of crops, floods, and the Orissa cyclone. The balance was Rs. 5,58,050 less than at the close of the previous year, which is due to an accidental arrear in the Bardwán estate in 1884-85. After allowing for this, the collections for the year under report compare unfavourably with those of previous years. The collections from wards', temporarily settled, and Government estates were unsatisfactory; on the other hand, there was a considerable improvement in raiyatwári tracts.

The initial registration of proprietary interests in estates and revenuefree properties was completed in 36 districts, leaving seven districts in which the operations are still pending, in only one of which is the work remaining to be done considerable. The mutations registered were not considered to fairly represent the number of changes in title which occur; and the question whether judicial or executive action should be taken to ensure a more complete record of such transactions is at present under consideration.

The sale laws were worked generally with moderation and leniency. Only 1,770 estates were actually sold out of 12,445 which became liable to sale for default in paying revenue. The number of estates bought in by Government at nominal prices was 143, and these were presumably let go for sale because, owing to diluvion and other causes, they could no longer bear the revenue assessed.

The number of certificates pending was 119,566, against 115,379 in 1884-85. There was a considerable increase in the issue of certificates for the realisation of water-rates. The number of cases in which it was necessary actually to sell property diminished from 8,599 in 1884-85 to 6,284 in 1885-86.

The collections of miscellaneous revenue decreased from Rs. 2,51,827 to Rs. 1,91,451, which was due to the introduction of a new rule under which searching and copying fees are realised in stamps instead of in eash. During the year 526 partitions were effected, against 502 in the preceding year, and it is stated that work of this class is increasing. The area of land acquired for public purposes was 3,262 acres, for which Rs. 11,42,697 were paid as compensation.

The Bengal Tenancy Act came into operation on the 1st November 1885, and was therefore in force during five months of the official year. principal work done in revenue offices in connection with the Act has related to the issue of notices and payment of landlords' fees on transfers of tenures. A petition was addressed to Government on the subject of the working of the provision that tenants holding at a rent fixed in perpetuity must give notice and pay a fee to the landlords through the Collector on transferring their holdings. It is alleged that raivats not holding at fixed rates adopt this procedure, thereby creating evidence which in future may be accepted as proof that they really occupy the privileged position which they claim. It has been pointed out, however, that this fear does not rest on any solid foundation. There were 223 cases of appraisement of produce, which occurred principally in the Patná Division. The result has been reported to have been so far satisfactory. There were four applications for survey and record of rights, two of which were pending at the close of the year. The subject of the survey and record of rights in the Muzaffarpur district will be found noticed under the head of Survey. d 2

The provisions of the Act on the subject of receipts for rent have produced a very immediate and striking effect, and give matter for comment in every part of the province. It was part of the enactment on this subject that rent receipts shall contain certain stated particulars; and further, that if a receipt did not contain substantially the particulars required, it shall be presumed, until the contrary is proved, to be an acquittance in full of all demands up to date. Such a change affecting every payment of rent through-out the province, and tending to bring old disputes to a head, naturally gave rise to much trouble and misunderstandings at first. The misunderstandings have been already in many cases cleared away, and by degrees only those cases will remain which the law was intended to meet, viz. those in which the landlord has been keeping his accounts so as to show a higher rent than that which is authorised by law, those in which illegal cesses have been collected, and those in which through former neglect the real rent has never been ascertained. On such estates the first effect of the new law may be to increase contention with the ultimate effect of producing a satisfactory settlement. Even in these cases, what brings matters to an issue is merely the insisting on the discharge of an obligation which existed under the old law and has always been considered necessary in Bengal -the entry in the receipts of the period in respect of which rent is paid. This is a necessary form of honesty and fair dealing insisted on in business of every kind; and if its observance in transactions between Bengal zamíndárs and their raiyats causes friction, that is the best proof that the precaution is necessary either to clear up uncertainty or to prevent fraud. With the exception of these difficulties in regard to notices of transfer and to receipts, the working of the new law has not appeared as yet to be likely to be attended by any such disturbance of the relations between landlords and tenants as was apprehended by some of those who were opposed to the introduction of the measure. provisions of the Act appear to be working smoothly: recourse is being had to the sections relating to the appraisement of produce rents and to the registration of improvements, and some applications have been received for the settlement of rents. At present, however, there are no materials for forming an opinion on the operation of the more important sections of the law, such as the publication of price lists, the sale of tenures subject to encumbrances, and the modified procedure for distraint. The real benefits of such a measure as the Tenancy Act are to be looked for, not in the number of cases in which application may be made to the courts to enforce its provisions, but in the peaceful acceptance by all classes of the principles which underlie it, that the landlord is to be secured in the enjoyment of his fair rent, and that the tenant is to be maintained in the possession of his rightful holding.

CUSTOMS.

In the year 1884-85 there was an increase of 6.4 per cent on the net customs receipts owing to larger clearances of salt. During the year under report the receipts amounted to Rs. 2,09,53,901, showing a decrease of 3.9 per cent., due to a decline of 11½ lákhs of rupees in the duty from the same article. Excluding the salt duty, there was an improvement in import customs duties of Rs. 62,316, or 4.8 per cent., owing to larger collections on imported spirits and malt liquors. Export duties rose by Rs. 2,08,670, or 13.5 per cent., owing to the recovery of the rice trade from previous depression.

OPIUM.

The report on the administration of the Opium Department refers to the year 1884-85. This year in most districts of the Behar Agency the rainfall was deficient. In the Benares Agency the season was favourable. In Behar there was an increase of net cultivation of 33,683 bighás, but a decrease in produce of 3,758 maunds. In the Benares Agency the net cultivation increased by 61,401 bíghás, and the produce by 10,964 maunds. Taking, therefore, the two Agencies together, there was a net increase of net cultivation by 95,084 bighás and of produce by 7,206 maunds. Both net cultivation and net produce were larger than in any previous year. The total produce of the two Agencies amounted to 1,33,803 maunds at 70° consistency. Complaints have been made by the Behar Agent that the prospects of the Opium Department were being injuriously affected by the competition of other agricultural industries. The matter was investigated by the Opium Commission, who arrived at the conclusion that the only crops which seriously competed with poppy were potatoes, sugarcane, and tobacco, of which the two latter were less profitable than opium, while potatoes commanded only a small market. There was, therefore, no cause for alarm. the Behar Agency the opium as delivered by the cultivators was of remarkably high consistency, while the reverse was the case in the Benares Agency. balance of advances made for cultivation outstanding was at the end of the year 1881-85 Rs. 26,753. Compared with the 267 lákhs of rupees advanced, this sum is relatively small. The policy of recovering the old balances has been successful, and the raiyats enter on the new year unembarrassed by outstanding accounts. In Behar Rs. 1,11,100 and in the Benares Agency Rs. 26,961 were lent for the construction and repairs of wells. In some districts of Behar wooden aqueducts or shoots have been constructed, which convey water from the raiyats' wells across the canal distributary to the poppy-field. The proposed scheme of damming up hill streams in certain districts with a view to distributing their water by means of small channels, and the effect of growing indigo and poppy on the same land, have been referred to the Director of the Agricultural Department for consideration. During 1884-85, 1,284 cases were instituted in the Lower Provinces and 614 in the North-Western Provinces and Outh for offences against the opium law, and in the former 1,048 persons and in the latter 584 persons were convicted. No great success was obtained against the chief culprits—the dealers in illicit opium.

With regard to the period from 1st April to 31st October 1585, the opium manufactured at the Behar Agency amounted to 47,876 maunds at 75° consistency and 2,122 maunds of excise opium. At the Benares Agency the corresponding figures were 47,740 maunds at 70° consistency and 1,609 maunds of excise opium. The experimental purchases of Malwa opium for excise purposes have been continued. Three thousand two hundred and three maunds of this opium were in store during the year, of which 706 maunds were issued as excise opium. This opium is said to be generally appreciated in the Central Provinces, but is not popular in the North-Western Provinces.

The total number of chests of provision opium sold during the official year 1885-86 increased from 46,698 to 50,994. The total receipts of all kinds from opium amounted to Rs. 6,35,76,739, and the charges to Rs. 3,05,09,885. The net revenue increased from Rs. 3,18,00,678 to Rs. 3,30,67,854. The average

price realised per chest decreased from Rs. 1,295 to Rs. 1,234. The accounts for 1885-86 have not yet been finally closed, and hence these figures for the year under review are open to correction.

SALT.

The results of the year 1885-86 as compared with the previous year show a decrease of Rs. 12,29,533, or 6 per cent., in the receipts and of Rs. 29,737 in the charges. The total receipts were Rs. 1,90,97,482, and the total charges Rs. 2,41,714. The decrease in the receipts was general. Under the head of Duty it was due to smaller clearances, and under the head of Rent of Warehouses to a reduction in bonding transactions. The decrease in the charges was chiefly due to smaller refunds of customs duty.

The quantity of salt in stock at the commencement of the year was 15,41,259 maunds. During the year 94,01,468 maunds were imported or manufactured, and 9,82,909 maunds remained in stock at the close of the year.

The importation of salt was confined during the year to the ports of Calcutta and Chittagong, and there was a decrease of 6,69,495 maunds. There was no importation at Cuttack. Salt importations were made from the United Kingdom, Hamburg, Bombay, the Arabian and Persian Gulfs, Italy, Port Augustus, the United States, Madras, and Akyab. The clearances of salt from shipboard in Calcutta decreased by 1.7 per cent., and in Chittagong by 68.9 per cent. The total quantity cleared from bond amounted to 19,06,624 maunds, against 21,19,010 maunds in 1884-85. The total import duty on salt amounted to Rs. 1,80,30,320, as compared with Rs. 1,91,90,460 in 1884-85.

The total receipts from excise duty on salt were Rs. 9,65,687, against Rs. 10,11,999 in 1884-85. Salt was manufactured under the excise rules in Orissa only. There was an increase of 20,832 maunds in the total quantity manufactured. The quantity of this salt sold diminished from 5,01,255 maunds to 4,78,749 maunds. Sales decreased in the 24-Parganas and at Balasor, but the largest fall was in Cuttack, which was very probably caused by an illicit trade carried on in the district. The Salt Department in Orissa has now been transferred to the control of the Commissioner of Salt Revenue, Madras, and it is hoped that the trained supervision to which operations are now subjected will stamp out illicit dealings.

LXCISE.

The financial results of the year were a decrease of Rs. 4,67,386 in the revenue and an increase of Rs. 15,908 in the charges The total revenue was Rs. 95,81,583, as against Rs. 1,00,48,969 in 1884-85, and against Rs. 95,96,420 which was the annual average between 1880-81 and 1884-85. The revenue decreased under every head except charas, sidhi, májum, chandu, and miscellaneous; but the great reduction was in the item of country spirits, which alone accounted for Rs. 3,44,994 of the decrease. This decline in the revenue derived from country spirits was universal throughout the province, the largest falling off occurring in Calcutta (Rs. 1,23,285), Gayá (Rs. 79,987), Patná (Rs. 72,860), and Bhagalpur (Rs. 59,994). The decrease in Calcutta was due to local causes, elsewhere it is attributed to bad harvests and the substitution

of central distilleries for outstills. The changes carried out last year, on the recommendations of the Excise Commission, would naturally at the outset have an unfavourable effect on the revenue from outstills in some places; but there can be no doubt as to the wisdom of maintaining the outstill system in rural tracts, though the extension of this system to some urban areas resulted in an artificial increase in the revenue, accompanied by serious defects in administration. A return to the method of direct control in large towns is advisable in the interests of good government. The revenue from the sale of rum fell from Rs. 98,707 to Rs. 77,091. Rum of local manufacture is being superseded by foreign rums and cheap brandies; nevertheless the revenue from licenses for the sale of imported spirits and wines fell by about There was a decrease of Rs. 15,816 in the revenue from tari. and of Rs. 8,276 in that from pachwai,—the high price of rice, the raw material from which it is made, being attributed as the chief cause of the decline of revenue derived from the latter. Owing to a rather short crop of ganja the prices of the drug were considerably enhanced, which resulted in a decrease of Rs. 40,973 in the total revenue derived from it. There was a decrease in consumption, and consequent decrease in revenue by Rs. 25,951 in the case of opium. By far the largest decrease occurred in the Chittagong district, where consumption had for years shown an increase without any proportional increase in the amount levied from license-fees-a fact which pointed to extensive smuggling into Burmah. During the year, however, more active measures were adopted to prevent illicit dealings, with the result that while the quantity passed for consumption was reduced by 33 maunds, the reduction in license-fees was only Rs. 110.

The number of arrests for offences against the excise laws was 4,122, or about a hundred less than in the preceding year. The number of convictions was 3,583, against 3,576.

STAMPS.

No change was made during the year in the stamp law, in the descriptions of stamps used, or in the system under which they were supplied to the public. Non-judicial impressed sheets of the value of four annas, for use in realising copying-fees, were first issued in November 1885. The introduction of these stamps has reduced the manufacturing cost by one-half. Having regard to the economy thus effected, the question has been raised whether a similar description of paper should not be used for other non-judicial stamps of small value, from which a saving of Rs. 50,000 a year would result. The question is now under the consideration of the Government of India. The question of the reduction of the stamp duty on policies of insurance other than life and marine, and on re-insurances, was considered during the year. The duty on policies of re-insurance has been fixed at one rupee, irrespective of the amount of the policy; but the proposal to reduce the rates on short-term policies is still under consideration. Three rulings of importance in regard to stamp law It was held by the High Court that deeds of dower, or were laid down. kábinnámahs executed on the occasion of marriages between Musalmáns, were subject to stamp duty as a bond. The Government of India has, however, exempted this class of instruments from the payment of stamp duty. held that each of a number of persons executing a power-of-attorney authorising one or more agents to act on behalf of them in their joint and several interests

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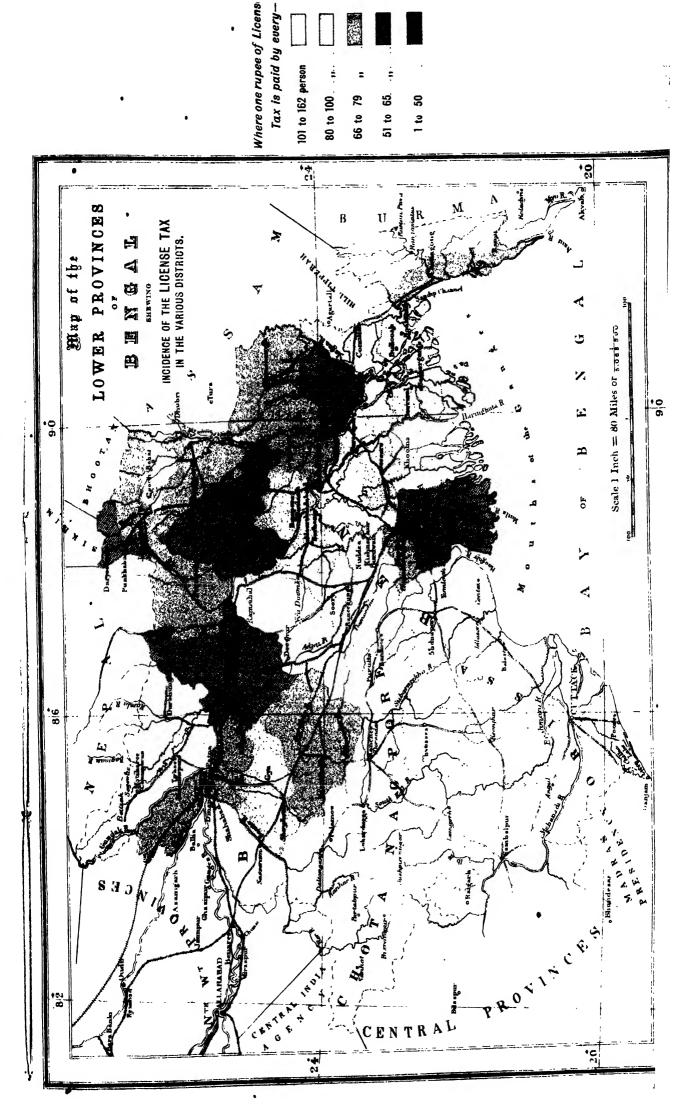
should pay a separate stamp duty, to be calculated according to the number of persons authorised to act. With this ruling the High Court agreed. In another case the High Court decided that a deed conveying a tea estate from certain persons as private individuals to themselves as a limited company should be stamped as a conveyance chargeable with ad valorem duty on the par value of the shares and debentures.

The gross revenue collected under the Stamp Act and Court-fees Act amounted to Rs. 1,32,58,046, showing an increase of Rs. 2,66,832 compared with the realisations of the previous year. The increase under the Stamp Act alone amounted to Rs. 1,17,319, and the revenue under this head is the largest that has been obtained since the introduction of the Act. There was a comparative decrease in the charges under the Stamp Act, so that the net revenue increased by Rs. 1,21,988. The total charges aggregated Rs. 6,25,992, and the total net revenue was Rs. 1,26,32,054. The increase in the sale of stamps amounted to Rs. 1,46,775; but of this amount only Rs. 2,432 represented the increase in sales of non-judicial stamps, the balance being due to sales of judicial stamps. With regard to non-judicial stamps, in impressed sheets the collections showed an increase of Rs. 2,061. The sale of impressed labels, which is limited to Calcutta, amounted to Rs. 5,67,237, showing a decrease of Rs. 22,680. The decrease under this head would, it is said, have been much greater but for the stamping of the conveyances of certain tea estates under the ruling of the High Court already referred to. The sale of receipt stamps increased from Rs. 1,86,046 to Rs. 2,08,125. There is still, however, room for improvement in this branch of the revenue, and it is hoped that the extended use of the post-office for the sale of these stamps will tend to diminish the evasion of the law, which is now common. There was a considerable decline under the head of foreign bill stamps, owing to the fact that remittances are now more frequently made by telegraphic transfer. The receipts from the sale of hundi stamps amounted to Rs. 86,862, against Rs. 79,569 in the previous year. There were no other variations of importance. The revenue from judicial stamps, exclusive of stamps for copies, increased from Rs. 89,53,519 to Rs. 90,44,963. The proceeds of the sale of stamps for copies amounted to Rs 4,64,326, being 12.8 per cent. in excess of the receipts during the previous year.

There was a slight increase in the number of cases in which penalties were levied, but the amount of duty and penalty realised decreased. There was some increase in the number of prosecutions under the Act, and their result was satisfactory.

LICENSE-TAX.

No change was made in the law under which the license-tax is collected. The assessing officers visited 26,232 villages, including 580 streets, in Calcutta. Officers other than assessors also visited a considerable number of villages. There was an increase of 352 in the number of assessees, and the total number assessed was 69,882. One person in every 951 of the population paid the tax, and the average incidence was Re. 1 to every 46 persons. The incidence was highest in Calcutta and lowest in Singbhúm. The gross demand was Rs. 17,73,430, the net collections Rs. 14,29,120, and the balances, allowing for remissions and refunds, amounted to Rs. 7,005. The bulk of the balances was, as usual, irrecoverable. The number of objections lodged was 18,678. In 11,258 cases the original assessments were upheld, in 2,204 they were modified



by the transfer of the objector to a lower class, and in 5,215 cases the assessments were cancelled. Of persons originally assessed, 24.7 per cent. objected, against 25.4 in 1884-85. The net receipts from the tax fell off in 22 districts and increased in the remainder. Floods, bad harvests, and general depression of trade, are the principal causes assigned for the decrease.

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The license-tax has from the beginning of the current year been replaced by the *income-tax*, and the year whose transactions are now recorded is the last of the operation of the former impost. A brief history of the phases through which the license-tax has passed since the year 1878-79 will be found in the body of this report. The annexed map shows the incidence of the tax per head of population in each district of these provinces during the year 1885-86.

VITAL STATISTICS.

A slight improvement was made in the *registration* of vital statistics during the year 1885. The recorded birth-rate rose from 23.51 to 24.71, and the death-rate from 20.83 to 22.74. Many easualties caused by the cyclone and storm-wave in Orissa have, it is said, found no place in the year's statistics owing to there being no persons to record them; the chaukídárs having perished with the inhabitants. It is estimated that in Orissa alone about 5,000 persons must have perished, and no record of their death has been kept.

Births were registered in 46 towns with a total population of 1,661,577, and in these 41,133 children were recorded as born. Within the area in which registration of deaths is carried on the population is estimated at 66,163,884 persons. Among these the deaths reported amounted to 1,504,745. Several municipalities have already taken over the work of registration from the hands of the police, and much of the improvement in the returns of the year is attributed to this cause. Cholera prevailed with greater severity during the year under report. The recorded deaths numbered 2.62 per mille, against 2.03 in 1884. Deaths from small-pox fell by one-half, but fever proved more fatal than in any year within the past decade. Further particulars will be found under the head of Sanitation.

In Calcutta the birth-rate during 1885 was 29.3, and the death-rate was exactly the same. The number of births registered was 8,358, as compared with 8,290 in 1884. The highest rate of births was 49.5 amongst the mixed races, while Hindus show a rate of 20.3, non-Asiatics of 16.4, and Musalmáns of 16.0. The death-rate of the European population of the port was 23.6, or nearly one-half of what it was in 1884; that of the native floating population was 4 per mille. There was a great decrease in the mortality from cholera in the port during the year.

In a total non-military population of 33,829 in Bengal cantonments the recorded death-rate was 21.49 per mille.

EMIGRATION.

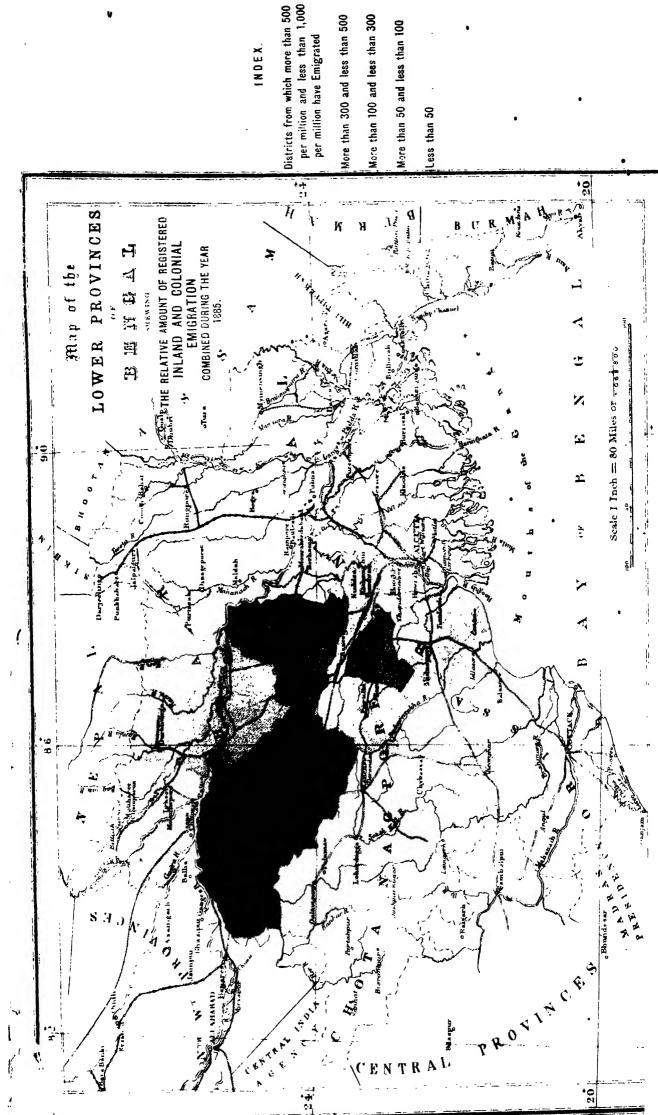
The review of emigration to the colonies has hitherto been made for the financial year; for the future it will be made for the calendar year. The present review deals only with the operations of the last nine months of 1885. The review of inland emigration will deal with the whole of the same calendar year.

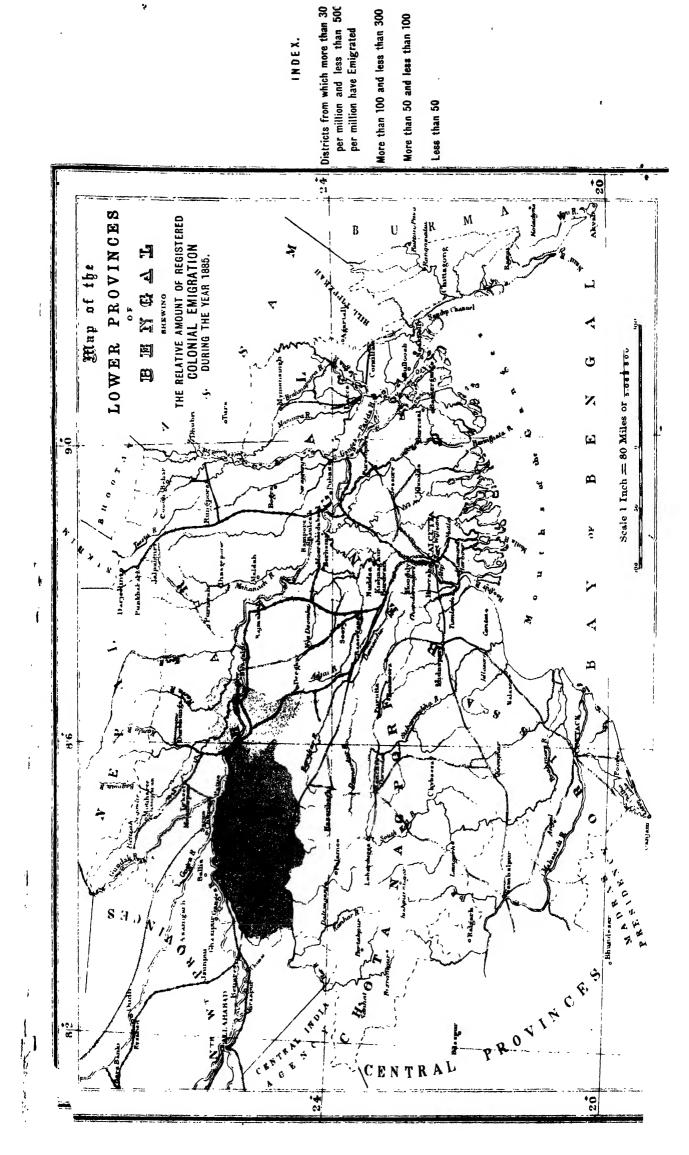
With regard to colonial emigration, the new Act XXI of 1883 did not come into force pending the final approval of the draft rules. These were under consideration during the year, and, after consultation with the Agents of the various Colonial Governments, finally came (with the new Act) into force on the 1st April 1886.

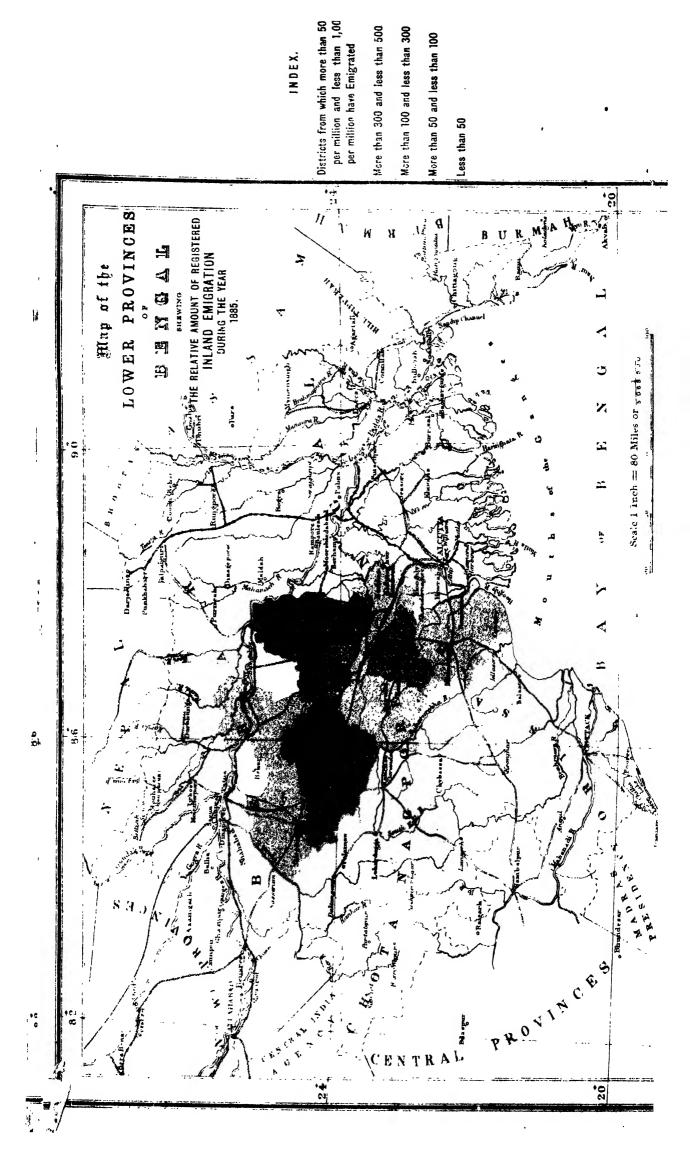
The year was marked by a striking falling off in the demand for Indian labourers. Instead of ten colonies, as last year, only three—British Guiana, Trinidad, and Fiji—sent requisitions for coolies, and the two first for a smaller number. Altogether, requisitions were made for only 6,430 coolies, against an average of 14,734 in the four preceding years. The falling off is attributed to the declining state of the sugar industry, and, in Jamaica, to the introduction of representative legislation. Fiji is the only colony in which the demand for immigrants has increased. The Lower Provinces of Bengal now head the list as supplying the largest number of emigrants, instead of the North-Western Provinces, as formerly. This is the case whether we count the numbers by the place of recruitment or by the native district of the recruits. The change is attributed principally to dearness of food in Bengal and Behar. The districts from which natives emigrated in the greatest numbers were those of South Behar and Gházipur. Gayá, Sháhábád, and Patná head the list. Of the 5,884 emigrants who actually embarked, the men numbered 3,502, the women 1,560, and the children 822. Four hundred and eighteen of all these were emigrants who had previously returned to India from the colonies. In the great majority of voyages the health of the emigrants was fair. Returned emigrants numbered 4,077, who brought back with them savings amounting to more than 4½ lákhs of rupees. Those returning from British Guiana brought home most, their savings averaging something over Rs. 250 each. The deathrate on one return voyage from Guadeloupe reached so high a figure as 9.87 per cent. of the whole number on board. The explanation given for this and for similar previous voyages from the same colony—the feeble health of many of the passengers—seems to indicate that the country is not one in which Indian coolies thrive.

With regard to inland emigration during 1885 five contractors, employing 147 recruiters, registered 4,398 emigrants and dependants; while 1,743 garden-sardárs certificated under the Act registered 12,006-6,297 vid Dhubrí and 5,709 viá Goálánda. There were, therefore, 16,404 emigrants thus recruited—a large diminution from the 31,286 of the previous year. The reason for this is no doubt the great development of the system of "free" or assisted emigration, under which the emigrants are not registered, and of which the statistics are imperfect. Six recruiters' licenses were cancelled during the year. No cases of misconduct were reported among garden-sardárs. At the Calcutta depôts there arrived 4,249 contractors' emigrants. The year was a fairly healthy one in the depôts, the mortality having decreased from 0.60 per cent. to 0.31. Five deaths from cholera occurred; and two from diarrhoca and dysentery. At the Goálánda depôts 3,501 coolies were received. Of the 2,543 coolies who embarked for Assam, only 0.27 per cent. died on the journey -a considerable diminution from the returns of former years. This decrease of casualties is attributed to less overcrowding among the smaller number of passengers. Amongst coolies conveyed to Cachar and Sylhet by country boats, the average mortality has been 5.10 per cent. It is hoped that this high. rate will be diminished by the new subsidised steamer service opened since the close of the year under report.









The annexed maps show the various districts whose inhabitants show the greatest willingness to emigrate. It will be observed that South Behar and the districts of Hazáribágh, Bírbhúm, Bánkurá, and the Santál Parganas furnish by far the greatest number of emigrants in proportion to their respective populations. The inhabitants of South Behar, however, emigrate in the greatest numbers to the colonies, while those of the other localities mentioned confine themselves almost entirely to inland emigration.

MEDICAL RELIEF.

The health of the town of Calcutta during 1885 shows a slight improvement on that of the previous year, the general death-rate falling from 30.5 to 29.3. The mortality from cholera was 1,603 against 2,272 in 1884, and was considerably less than the numbers registered in the past four years. On the other hand there was a large increase of from 1,209 to 1,655 in the number of deaths from diarrhæa and dysentery. The mortality from fevers slightly increased, while there was a large falling off in the number of deaths from small-pox.

The in-door patients at the Calcutta Hospitals numbered 23,863, being an increase of 2,170 on the figures for the previous year. Cholera and smallpox cases showed a marked decrease, the increase being chiefly confined to fevers, bowel-complaints, and venereal disease. Diseases of an asthenic type also prevailed largely during the year; in the Campbell Hospital especially there was an accession of 1,086 patients, who suffered from disorders generally associated with failure of vital power. Towards the end of the year there was a large increase of patients at this hospital, principally due to distress in the flooded districts and its consequences. Although the cases of cholera and diarrheea diminished in number, the hospital death-rate under both heads shows an increase of 577 and 409 per mille, against 523 and 313 in the previous The death-rate per mille of all cases was 125.79, against 146.7 The results of the surgical operations in the Medical College Hospital were more satisfactory than in the previous year. There were 394 operations, of which 30 cases proved fatal, against 416 operations with 52 deaths in 1884. There were six cases of erysipelas during the year, of which three proved fatal. The disease on its appearance was promptly stamped out with complete success. It is now shown to be completely under control. The Eden Hospital continues to grow in public estimation. One thousand five hundred and seventy-five women and children were treated, against 1,390 in the previous year. The deathrate in confinement cases, although many patients were admitted in a hopeless state, decreased from 29 to 22, although the number of cases was 432, as against 379 in 1884. The system of nursing established at the Medical College and General Hospitals under the superintendence of the ladies of the Clewer Sisterhood worked with marked success, and was reported on in the highest possible terms. The Lieutenant-Governor desires to add his testimony to the valuable services which this institution has rendered to the cause of medical charity in Calcutta. The total expenditure for the year was Rs. 4,23,236, which exceeds the amount expended in 1884 by Rs. 9,921. The net cost to Government of all the hospitals, including the voluntary lock hospitals, which are now entirely supported by Government, amounted to Rs. 2,71,349, against Rs. 2,70,400 in 1884. The amount of invested capital rose from Rs. 5,53,300 to Rs. 5,54,300.

During the year 1885 seven new institutions were added to the 230 dispensaries under Government supervision, and four were closed or removed from the Government list. At the end of the year there were therefore 233 in operation. Twenty-four Assistant Surgeons were received by transfer from the Imperial list, and 18 Civil Hospital Assistants were admitted into the service. was pointed out to the Government of India that the limit of age for the entrance of Assistant Surgeons into the service of Government should be raised. as the limit remained at 25 years, it pressed hard on many of the best students, especially those who commenced the study of medicine after taking the degree of Bachelor of Arts. Since the close of the year the Government of India has ordered that the limit of age for the entrance of Assistant Surgeons into the service of Government in Bengal should be raised to 28 years. In-door patients were received by 136 dispensaries, as against 132 in the previous year. returns show 25,766 in door patients, being a slight increase, and 960,218 outpatients, being a small decrease, on the figures of the preceding year. There was an increase of from 14.75 to 15 59 per cent. on the mortality among the in-patients. The total income of the dispensaries was Rs. 5,08,683, of which Government contributed Rs. 18,659. Rs. 16,872 were realised by subscriptions from Europeans, and Rs. 1,06,184 by subscriptions from natives. The total expenditure was Rs. 4,71,942, and the cash balance at the close of the year Rs. 36,740.

There were 919 persons in the five native *lunatic asylums* on the 1st January 1885. During the year 214 persons were admitted and 18 re-admitted; 93 were discharged cured, 26 were made over to the care of friends, 4 are reported to have been discharged "otherwise," and 73 died. There thus remained 955 persons at the close of the year. The percentage of recoveries, calculated on the mean daily population, was 9:89, as against 9.77 in 1884. Of causes of insanity the chief were, as usual, intemperance and excessive use of gánja. Nine cases only are attributed to hereditary predisposition. The total expenditure was Rs. 86,171, against Rs. 91,695 in 1884. The average cost of a lunatic's daily diet was one anna six pies. At the end of the year there were 29 patients at the European Lunatic Asylum: 13 of them were Europeans, 14 East Indians, and 2 Armenians. The total expenditure was Rs. 19,731, towards which the friends of paying patients contributed Rs. 12,338.

The number of in-patients treated in the voluntary *lock-hospitals* during 1885 was 414, or an increase of 81 on the figures for 1884. There were four cantonment lock-hospitals—at Dánápur (Dinapore), Darjíling, Barrackpur, and Damdam. The results of these on the whole do not differ materially from those shown in the reports for the previous year.

At the Chemical Examiner's laboratory 2,313 analyses were performed in 1885, as against 2,719 in 1884. The decrease of 406 analyses was principally in cases of opium, salt, and spirit examined for deleterious adulterations. Under the last head a large number of samples had been examined in 1884 for the Excise Commission. An interesting report was furnished on Australian and Kashmír wines. It is said that the Kashmír clarets compare most favourably with the imported clarets; and when we are acquainted with the extent to which French wines are adulterated, it becomes a matter of surprise that our locally-manufactured wines are not more largely used.

SANITATION.

The year under report (1885) was generally unhealthy, cholera and fevers having prevailed to a greater extent than in the previous year. The heavy inundations which prevailed had effects of a twofold character. On the one hand they destroyed the agricultural outturn wholly or partially, and caused heavy loss of cattle, while on the other hand they exercised a great power for good by diminishing sickness in the great majority of the localities where this occurred. The price of food-grains ranged high, and gave rise to much distress, which reacted most unfavourably on the public health.

Recorded deaths from cholera numbered 173,767, the disease being still more fatal in its effects than in the preceding year, for which the figures are 134,421. The ratio per mille of population was 2.62, against 2.03 in 1884. It was most fatal in Bírbhúm, Maldah, Purí, Rájsháhí, Cuttack, and at the large Rath játra festival at Purí, and the fair af Sudágbágh in Murshidábád. The localities affected were invariably found to be in an insanitary condition, and the inhabitants were frequently predisposed to disease. The months of greatest mortality were March, April, and May, but August, exceptionally, showed the highest figures of all. This was caused by the incidence of the disease in the Bihar districts, which are visited most severely in the rainy season. The heavy inundations of September greatly reduced the mortality during the winter months. The recorded deaths from small-pox fell from 18,537 to 9,863. More than 75 per cent, of the mortality was amongst infants and children. disease was most prevalent in the towns of Dacca, Bettiá, and Ráníganj, and in some parts of Champaran. Fevers prevailed to a very large extent during the year under review. The recorded deaths amounted to 1,042,142, against 966,233 in 1884. The increase is, however, said to be due to improvement in registration, and should not be taken as showing that these provinces are generally getting more feverish. The recorded mortality from bowel-complaints was 63,808, from injury 28,956, and from other causes 186,209.

There was improvement in the percentage of municipal income expended on sanitary works, but that expended on roads diminished. The towns in which the largest proportion of municipal income was devoted to sanitary improvements were Hazáribágh, Dacca, Midnapar, Jessor, and Bardwán. The Bardwán water-works have now been completed, and the same may be said of the water-works at Bhagalpur. Arrangements have been made for improving the supply of drinking-water at several of the stations on the Eastern Bengal Railway.

VACCINATION.

The Vaccination Department continued to work satisfactorily. In addition to the areas protected in former years, the Compulsory Vaccination Act was extended to the Chattra, Muzaffarpur, Sirájganj, and Arrah municipalities. Less resistance is now being effered to vaccination, and during the year many of its most powerful opponents were led to accept it.

The operations performed numbered 1,368,996, against 1,488,296 in the previous year. The decrease is attributed partly to the paucity of unprotected subjects in the areas in which the Government agency was employed, and

partly to the inefficient manner in which the work was carried on by municipal agency. The principal increase was in the Dárjíling and Orissa circles, and the principal decrease in the Ránchi and Eastern Bengal circles. The operations performed with bovine lymph were not as successful as in the previous year, but the lymph is still favourably reported on. The failure of the virus is attributed to defects in storing it in tubes.

Rupees 1,66,711 were expended on vaccination, of which Rs. 76,709 represents the cost of the Government operators, Rs. 78,847 the cost of the establishment supervising licensed vaccinators, and Rs. 11,154 the cost of vaccinators to municipalities.

EDUCATION.

The most noteworthy fact in the educational history of the year was the disappearance from the returns of the Department, and the removal from departmental control, of 15,108 schools and 112,151 pupils This important result was the outcome of a policy according to which the Government declared that no primary school should be recognised as eligible for rewards unless it had been in existence for six months, could produce ten pupils, used printed books in its ordinary course, and brought to the place of examination attendance and inspection registers properly kept. Owing to these circumstances lower primary schools within the cognisance of the Department diminished from 62,863 to 47,623, and the pupils attending them from 1,121,900 to 986,160. In all other schools other than lower primary, satisfactory progress was made, especially in English schools, both high and middle, and in the upper section of primary schools. Omitting lower primary schools, public institutions increased from 7,266 to 7,676, and their scholars from 320,941 to 342,120. Private institutions decreased from 2,512 to 2,234, but their scholars increased from 27,339 to 29,749. This decrease was most marked in Sanskrit and in elementary schools, while the increase is due to a large addition to the scholars attending Arabic and Persian schools. Taking scholars of all kinds, those recorded as attending high, middle, and upper primary schools increased by 9,886, while those shown as attending lower primary schools diminished by 125,436. The total amount expended decreased from Rs. 78,15,000 to Rs 76,48,000. The Government expenditure decreased by Rs. 90,000 owing to the reductions effected during the year, and the total expenditure by Rs. 1,67,000, owing to the exclusion of the 15,000 small schools already mentioned. The only large increase in Government expenditure was under the head of superintendence, and it arose from increases of salary paid to third-grade Sub-Inspectors, and from the appointment of three Assistant Inspectors.

The recommendations of the Education Commission have received attention from Government, with the following results. The papers relating to a proposal for giving increased aid and support to Sanskrit tols have been published for general information. The inspection and examination of primary schools in situ are being carried out to the utmost extent possible with the present limited agency; the position of the subordinate inspecting officers has been improved, and additions have been made to their numbers. In the field of secondary education the proposal to establish an alternative standard at the Entrance Examination, in the future interests of technical instruction, has been referred to the University. The policy of handing

1885-86.] SUMMARY.

over colleges to local authorities is being carried out, and a college under private management has recently been opened in Jessor. A native gentleman has been promoted to the superior grade of the Department, and he has been appointed to officiate as Inspector of an important circle. The education of Musulmáns has received careful attention; and sanction has been accorded since the close of the year to the creation of 20 special scholarships awardable to Muhammadan students on the results of the University Entrance, of 20 on the results of the F.A., and of 2 on those of the B.A. Examination. The proposal to appoint two Muhammadan Assistant Inspectors on salaries of Rs. 200 to Rs. 300 a month is under consideration. Every Division in Bengal has now a Joint or Assistant Inspector of its own, acting under the orders of, and in close communication with, the Circle Inspector. The way in which the Local Self-Government Act has affected education will be found noticed in the chapter on Administrative Changes.

The Government expenditure on collegiate education was Rs 3,15,000, and the total expenditure was Rs. 5,47,000. The number of colleges increased from 25 to 26 owing to the opening of a college class in connection with St. Paul's School, Dárjíling. The number of students at all colleges increased from 2,779 to 2,998, and the cost to Government of each student in the Government Colleges fell from Rs. 269 to Rs. 267. In the Calcutta University the percentages of passed candidates for the F.A. Examination in 1886 were in Government colleges 58, in aided 45, and in unaided 49. At the B.A. Examination, out of 712 candidates 56 per cent. passed. In 1885, 72 per cent. passed, the less favourable result in 1886 being explained by the large increase in the number of B.A. candidates in that year. The first examination for the M.A. degree under the new regulation was held in November 1885. The number of candidates fell from 71 to 43. The standard for the degree was considerably raised in correspondence with the revised standard for honours in the B.A. Examination, and those who took the B.A. degree under the old regulations in many cases found the new M.A. standard too high for them. Thirty of the candidates were successful.

On secondary education the Government spent Rs. 5,85,000, and the total expenditure was Rs. 25,01,000. Schools for secondary education are of three kinds—high English, middle English, and middle Vernacular. High English schools numbered 255 with 56,316 pupils. The schools increased by 16, and the scholars by 4,608. There was a serious decline in the proportion of successful candidates at the last two Entrance Examinations of the University. The decline affected all schools and all provinces alike; and the University appointed a Committee to inquire into the subject. Middle English schools numbered 716, with 50,374 pupils, being an increase of 21 and 2,660 respectively. Middle vernacular schools increased from 1,140 to 1,141, but their pupils diminished from 66,011 to 63,944. The number of successful candidates at the middle vernacular scholarship examination was 3,111, or very nearly the same as last year.

On primary education Government spent Rs. 5,87,000, and the total expenditure was Rs. 24,53,000. There were 50,703 primary schools with 1,009,496 pupils dealt with by the Department. The decrease in their number has already been alluded to and explained. The Government expenditure on this class of schools is larger than on any other, but the total expenditure is exceeded by that on secondary education.

On promoting female education Government spent Rs. 1,44,000, the total expenditure being Rs. 5,03,000. Good progress was made in the development of this branch of instruction. There were 2,296 schools in which girls were taught, with 78,037 female pupils. There was a slight decrease in the number of schools, but a considerable increase in that of pupils. One girl passed the Entrance Examination from the Bethune Female School, and two the B.A. Examination, one of them, Miss Kamini Sen, taking honors in Sanskrit.

On European education Government expended Rs. 1,61,316. The number of schools, aided and unaided, for the education of Europeans and Eurasians, of which the department takes cognisance, fell from 69 to 62, and their pupils from 6,389 to 6,098. The reduction was due partly to the transfer of two schools to the head of charitable institutions, and partly to the non-submission of returns. The most important event during the year under report was the definite substitution of payment by results for fixed grants. In determining the new scale, the chief object was to disturb existing rates of aid as little as possible, and especially to avoid any sudden and large reduction in the monthly grant to a deserving school.

The percentage of Musalman scholars in all public and private institutions was 27.9, varying from 29 in professional colleges to 100 in the madrassas. The number of Muhammadans increased in Art Colleges and higher and middle English schools, but the number of those in primary schools fell considerably owing to the exclusion of small primary schools from the returns.

Little change occurred in the system of special instruction. As in the previous year, there were 25 training schools, in which there was some increase both in the number of pupils and in the number of those who gained certificates. The English Department of the Patna Training School was abolished. The number of law schools increased from 8 to 10 owing to the opening of law classes in connection with the Ripon and Jagannáth Colleges. The average roll attendance of candidates rose from 765 to 947. In the medical schools the total number of students declined from 804 to 752. The hostel for female students of medicine, which has been constructed from the munificent gift of Rs. 1,50,000 made by her Highness the Maharání Swarnamayí, is now complete and ready for occupation. It has been decided that girls shall be eligible for admission after passing the University Entrance Examination, and that on passing the College examination after a three years' course of classes and practical instruction they shall be entitled to certificates qualifying them to practise medicine, surgery, and midwifery. At the Sibpur College the number of students rose from 149 to 156. The apprentices have no difficulty in obtaining employment, partly owing to the excellent workshop training they received. The School of Art in Calcutta suffered a serious blow on the death of Mr. H. H. Locke, who, during the many years of his Principalship, laboured to raise the institution to a high point of excellence. He was succeeded by Mr. Schaumberg, whose services promised to be of great value to the school, specially in the development of industrial art, but he also unhappily died very shortly after his appointment. Temporary arrangements have since been made pending the appointment of a Principal from England. Progress is being made in the wood-carving and metal-chasing classes. The model class promises well, and the resuscitation of Indian decorative art is also being attempted. There are eight industrial schools in Bengal, four of which receive grants from Government.

The number of pupils coming under the head of aboriginal and backward races declined from 33,151 to 29,906, owing to the general causes already described. A Kol passed the University Entrance Examination from the Ranchi, school. This is the first instance of a pupil of aboriginal birth being successful at any University examination.

The total number of *indigenous schools* on the returns, including tols in which Sanskrit is taught, maktabs in which Arabic and Persian are taught, and others, fell from 2,512 to 2,234, but the pupils increased from 27,339 to 29,749. The Sanskrit Title Examination was held in April 1885, at which 36 out of 196 candidates passed. In February 1886 a second examination was held under revised rules and with a more difficult standard, at which again 36 candidates passed,—this time out of only 58 candidates.

ART, LITERATURE, AND THE PRESS.

None of the publications during the year which fall under the head of Art call for special notice.

Ten English newspapers were published in these provinces during the year—7 in Calcutta, 1 in Dárjíling, 1 in Dacca, and 1 in Patná.

Sixty-three Vernacular newspapers were supplied to the Bengal Library during the year, of which 7 were monthly, 3 fortnightly, 46 weekly, 1 bi-weekly, and 6 daily. 'All were published in Bangáli, with the exception of 7 in Hindi, 7 in Uriya, 5 in Urdu, 2 in Assamese, and one in Persian. Twelve new papers were started, while 17 ceased to exist,—a net decrease of 5. As before, the weekly newspapers appear to be the most popular, the Bangabási, with a circulation of 20,000, heading the list. Most of the others have a circulation below 1,000.

Regarding the tone of the native press, there is little to add to what has already been recorded on the subject. Of the purely local papers published up-country, it appears that they exercise no political influences, and that they only circulate local news or such information as they collect from Calcutta newspapers and telegrams. There is, however, a growing tendency on the part of such prints to take their inspiration from the Calcutta Vernacular Press as to their criticisms of public affairs; and it is to be regretted that the attitude and tone of the Native Press of the metropolis is generally antagonistic to both the legislative and the administrative action of Government, and this in writing which cannot be described as coming within the limits of temperate and reasonable discussion. Beyond this there is too often the exhibition of a spirit of rancorous hostility to the European community, made with the deliberate intention of keeping alive differences between Europeans and natives. charges alleged against Europeans are proved upon inquiry to be false, these charges are persisted in, and the judicial tribunals are accused of partiality and bias. There is little doubt that the editors of, and writers in, these newspapers are generally disappointed placemen or schoolboys, many of whom are brought up and taught in schools by men who inculcate that a spirit of insubordination is a spirit of proper independence. But perhaps the most mischiovous influence which unscrupulous native papers now exercise is in the terrorism they exert over native officials, deterring them from the effective discharge of their duties.

There were 2,731 books received at the Bengal Library during 1885—a number which shows a steady increase. Of unilingual books, exclusive of periodicals, 1,996 were received, of which 1,206 were in Bangáli, 247 in English, and 158 in Hindi. The subjects dealt with chiefly were religion (467), language (393), poetry (229), fiction (144), and history (97).

Copyright was registered in the case of 2,526 publications.

Several important works were issued from the Bengal Secretariat Press. A list of them will be found in the body of this report.

ARCHÆOLOGY.

During the year the new arrangements which were made on the retirement of General Cunningham came into force, and the work of exploration was commenced by the newly-apppointed staff. New discoveries were made in the Sháhábád district, where the hitherto unexplored fortress of Shergarh was partially examined. An important discovery was made in Gaya of the remains of one of the great monasteries mentioned by Fa Hian, which had baffled the search of previous explorers. In the Monghyr district several new inscriptions of the Muhammadan period have been obtained, but the most important and interesting building—the Zanjiri Masjid—was found to have been demolished. Some curious Buddhist and Brahmanical remains were found buried beneath the floors and built into the walls of the Masjid. In the Maldah district the Adina Masjid has been measured, and materials for adequately illustrating this—one of the most ancient as well as the greatest of the Muhammadan monuments of Bengal—are now being worked up.

ECCLESIASTICAL.

The ecclesiastical establishment paid entirely or partly by the Government of these provinces at the close of the year consisted of the Bishop of Calcutta and his Chaplain, the Archdeacon, the Registrar of the Diocese, 17 chaplains of the Church of England, 1 chaplain of the Church of Scotland, 10 ministers of the Additional Clergy Society, and 6 priests of the Roman Catholic Church. Fifteen marriages were registered under the Brahmo Marriage Act, viz. 9 at Calcutta, 1 at Dacca, 3 in the 24-Parganas, and 2 at Motihari.

STATIONERY AND PRINTING.

The total value of the stationery issued was Rs. 19,80,618, showing an increase of Rs. 1,37,846 over the figures of the previous year. The value of the stationery supplied to officers of this Government (Rs. 4,73,637) is about the same as last year. The local purchases made during the year exceeded those of the previous year by Rs. 74,218, the chief increase being in country paper. A saving of Rs. 15,620 was effected by the system of supplying up-country stations with paper direct from the mills. Healthy competition has improved the quality of the paper and lowered the price, and it is anticipated that, except as regards the superior kind of writing and drawing paper, the Government will in future be almost independent of supplies from Europe.

The Committee appointed to report on the organisation of the Stationery Office in all its departments, and on the system of accounts, indents, and supplies, submitted a full report, making several important proposals. Most of these have been approved by Government. The question of providing more suitable accommodation for the Stationery Office is pending the consideration of Government.

The outturn of the Jail, Secretariat, and Dárjíling presses, and of receipts in the Publishing Department, was Rs. 4,45,721, and the actual expenditure was Rs. 3,04,632. The profits of the Jail Press show a considerable rise. The expenditure in the Secretariat Press shows an increase of Rs. 10,973, which is due to steady increase of work, the outturn having risen from Rs. 2,28,368 to Rs. 2,50,125.

ZOOLOGICAL GARDENS.

The income of the gardens, including the Government grant of Rs. 20,000, amounted to Rs. 46,338, against Rs. 52,097 in 1884-85. There was decrease under all heads of income except rents, which improved by about Rs. 600. The expenditure of the year amounted to Rs. 39,406. The most important works of the year were the readaptation of two of the houses, the building of a masonry house for the sambars, and the filling up of an old tank.

During the year season tickets were issued at low rates, which after being held for a certain number of years entitle the holders to become life members without-further charge.

Several acquisitions of interest were made during the year, amongst which may be mentioned a young hippopotamus and a Polar bear. The latter has, with the assistance of 15 seers of ice daily, got safely through the hot weather.

As mentioned last year, the whole of the imported stock on the dairy farm and cattle-breeding establishment perished during the year owing to an unfortunate outbreak of rinderpest.

ECONOMIC MUSEUM.

The removal of the museum to the buildings adjoining the Imperial Museum was completed during the year. In three of the courts the exhibits have been completely rearranged and catalogued, and the greater number of •them have been correctly labelled.

The Imperial Museum handed over during the year a collection of over 3,700 ethnological specimens to the Ethnological Court of the Bengal Museum, which now contains over 6,500 exhibits.

Free admission to the museum was stopped in December 1885, during the continuance of the preliminary exhibition of articles intended for the Indo-Colonial Exhibition. During the remaining eleven months of the year 270,553 persons visited the museum, the monthly average being 24,505. This is by far the largest number yet recorded, and is no doubt due to the removal of the museum to a better site.

The cost of the museum amounted to Rs. 10,966.

PART II.

REPORT

ON THE

ADMINISTRATION OF BENGAL, 1885-86.

REPORT FOR THE YEAR 1885-86.

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ADMINISTRATION OF BENGAL, 1885-86.

I.—POLITICAL.

Changes of Administration.

THE period of two years for which the Agricultural Department in Bengal was sanctioned experimentally expired on the 30th Agricultural Department December 1886; and the Lieutenant-Governor, Bengal. after the close of the year under report, recommended to the Government of India that the Department should be permanently sanctioned. The experience of its working during the period of its probationary trial shows that it is of great use, and even necessary, to the administration for settlement purposes, and it affords a valuable agency for agricultural enquiry and improvement, and for the collection of agricultural statistics. Department will contribute materially to the efficiency, and therefore to the economy and productiveness, of land revenue settlements, and facilitate to an appreciable extent the progress of agriculture—the great source of wealth in the Lower Provinces.

Appointments to the Opium Department.

Rules for the admission of natives of India of unmixed descent to the higher grades of the Opium Department by selection were published after the close of the year. Candidates may be residents either of Bengal or of the North-

They are required to produce (a) a certificate of having Western Provinces. passed the Entrance examination of the Calcutta University, or satisfactory evidence from competent authority of having received a good education up to the standard, at least, of the Entrance examination; (b) satisfactory certificates of their respectability and good moral character, countersigned by the Magistrate of the district in which the candidates reside, or by the Commissioner of Police if the candidates are residents of Calcutta; (c) a certificate of health and physical fitness from a Government medical officer; (d) a certificate from a competent Government officer that they are able to ride and are of active habits. No person whose age exceeds 25 years will be eligible for admission into the Department unless he be already in Government service. considered eligible for such admission, and whose name has been approved by the Lieutenant-Governor of Bengal, or of the North-Western Provinces, will receive an intimation to that effect. A candidate appointed to the Department will be considered as a probationer for the first two years of his service confirmation in the Department will depend on the report which may be submitted by the Opium Agents as to the industry and intelligence with which he discharges his duties, and as to his fitness for service in the Department.

Act VIII of 1885 came into operation on the 1st November 1885, and was

Working of the Bengal Tenancy Act and the rules under it.

therefore in force during five months of the official year. A brief account of its working during that period will be found in the chapter on "Land

Revenue." Rules under the Act were published in December 1885.

The manufacture and sale of excise salt in Orissa having for some time been on an unsatisfactory footing, the salt administration in that Division has, at the instance of the Government of Madras, and with the approval of the Government of India, been placed under the

management of the Commissioner of Salt Revenue, Madras, subject to the

Transfer of the Salt Department in Orissa to the management of the Commissioner of Salt Revenue, control of the Government of Bengal. The principal improvements in administration which are expected by the transfer are—the concentration within more manageable limits of the manufacture of Kurkutch salt, which is now scattered over long distances; the improvement of the present system of storage and weighment of salt; the abolition of the rowannah system; the gradual abolition of the works for the manufacture of panga salt, which are at present both difficult of supervision and dangerous to the revenue; and the substitution of a departmental force for the present police force employed for preventive work. Arrangements are now being made, in communication with the Commissioner of Salt Revenue, Madras, for the preparation of rules and notifications under the Indian Salt Act, XII of 1882, which it is proposed to extend to Orissa. It is intended that the new rules shall completely take the place of the existing rules under the Bengal Salt Act, VII of 1864, and enable the administration of the Department to be carried on without interruption and inconvenience until such time as special legislation may be deemed advisable.

The rules made by Government under the Local Self-Government Act [Act III (B.C.) of 1885] provide for the transfer to District Boards of the allotments for primary education and primary scholarships within the area under their control; of the grant-in-aid allotment for certain classes of schools; and of the net grants to all Government schools that are placed under the direct management of the Board. These rules are now in force in the sixteen districts to which the Act has been applied.

The administrative changes made during the year under the law which regulates inland emigration have been described

in the chapter on Emigration.

In the report for the year 1884-85 mention was made of the passing of the new Municipal Act, III (B.C.) of 1884, which gave the people living within municipal limits the right of electing their own representatives for the administration of local business. In the year 1855-86 a much larger measure of self-government was inaugurated by the passing of Act III (B.C.) of 1885, the object of which was to give all the inhabitants of these provinces a substantial interest in the management of their own local affairs. The District Road and School Committees had very limited powers, and these powers were generally exercised under close official control. The Committees hardly offered any attraction to men of education and ability who desired to participate in the management of public business, and they afforded no relief to the Government staff in the administration of the departments of work with which they were supposed to deal. The Local Self-Government Act will open for the people the field of usefulness which they desired, and will relieve Government officers of much responsibility.

Relations with Tributary States, and Frontier Affairs.

COOCH BEHAR. The relations of this State with the Government have continued to be most satisfactory.

Two raids were committed during the year, both, it is believed, by certain Chittagong Hill Tracts.

Frontier Tribes--Raids.

Tribes--Raids.

Tribes--Raids.

Tribes--Raids.

Tribes--Raids.

Frontier Tribes--Raids. crimes. In these raids four Chakmas were killed and two wounded. The Deputy Commissioner of the Chittagong Hill Tracts states that owing to these raids, to the attack. made on the sepoys' boats near Barkul in November 1883, to the outrages committed in 1884 on the Raisingha's village on the Sirthay range, and to the attempted raid on the Rainkheong valley in February 1885, the inhabitants of the villages near the frontier have for some time past been under considerable excitement. It appears, too, that the whole of the upper Subalong valley has been abandoned by the people, and there is now not a single Lushai or other Kuki village in the tract of country lying between the frontier line and the left bank of the Karnaphooli above Barkul falls. The closing of the bazars against the Howlongs, supposed to be concerned in some of these earlier raids, which was adopted as a punitive measure, does not appear to have had any practical effect, and other action will have to be taken to restore confidence within our limits.

The annual Lushai durbar and mêla was held at Rungamati from the 3rd to the 12th February 1886. Owing to the disturbances above alluded to, the mêla was poorly attended by our hill people, and was not so successful as in previous years. The Commissioner of the Chittagong Division remarked that of late the durbar and mêla have almost entirely ceased to fulfil the objects with which they were started, namely, the promotion of intercourse and the cultivation of friendly relations with the trans-frontier Chiefs. The Government have directed the holding of the next durbar at Demagri, as the Commissioner hopes for better results at that place.

As regards the frontier trade, the principal imports were rubber and wax, and the principal exports salt and tobacco. Both imports and exports showed a very large falling off, due to the closing of our bazars against all the Howlongs, with the exception of the friendly Chiefs Vankuma and Lalthoma. It was, however, reported that the trans-frontier people had obtained salt and tobacco from the floating traders in the Kassalong and Subalong valleys; but of such sales no statistics could be obtained.

The year was healthy and a fairly prosperous one for the people of Hill

Tipperah. The cotton crop was injured by rain, but the rice crop was good, while the outturn of oilseeds in the hills was above the average. The price of common rice rose from Rs. 2-4 per maund in the preceding year to Rs. 2-6, which was due to a short outturn of joom

in the preceding year to Rs. 2-6, which was due to a short outturn of joom paddy in some parts of the hills. This rise was advantageous to the cultivators of the plains, as they never purchase, and generally have a surplus for sale. The average price of common rice during the years 1880 to 1884 was only Re. 1-7 per maund. The wages of labour are very high, being Rs. 14 per mensem for skilled labourers and Rs. 6-8 for unskilled labourers. These high wages appear to be due to the fact that the people are generally unwilling to serve for hire unless they can get some service under the State which gives them exemption from impressment for labour. As regards the material condition of the people, the Assistant Political Agent remarks:—"The unbroken

state of freedom from internal disturbance and external oppression, which the country has been enjoying for a series of years, has generated in the minds of the people a sense of security which itself is conducive to their general prosperity. The people are now more settled in their habitation, and more ready to invest their little savings in silver ornaments and brass utensils." Though raids from beyond the frontier and actual internal disturbances have ceased, still it is evident that the internal administration leaves much to be desired. It may be said that there is a "sense of security" compared with the feeling that existed years ago; but it is feared that that sense of absolute security, which is essential for the growth of a people's welfare and prosperity, does not exist in Hill Tipperah; and the remarks of the Assistant Political Agent are hardly in accord with the general tenor of his report, or with specific allegations made in other parts if it. For instance, it is stated that "the chief drawback to immigration is the want of full confidence in the general administration of the State on the part of the people living in the adjacent British districts, from which only immigrants are likely to come." Indeed, the marked contrast between British territory and the hill territory at their lines of contact appears to have forcibly struck both the Agent and his Assistant. On the British side there are stretches of cultivation and a teeming population: on the other side, scrub-jungle and a scanty population. On the British side there are numerous large and thriving villages, inhabited by the upper classes of the people; but on the hill side there is but one solitary Brahman hamlet, which is said to have been kept up only by the fostering care of the late Sub-divisional Officer. Nor is this preference for British rule confined to the upper classes. "The lower orders of the people also are not, as a rule, willing to come across the border to live in the Maharajah's territory, which is not a very congenial soil for their growing desire for liberty. The only advantage enjoyed by a resident subject of the State, viz. exemption from liability to pay taxes for cutting forest produce for home consumption, is not a sufficient inducement to any but the helpless." The system of land revenue prevailing in the State also acts as a deterrent in the matter of immigration. No ryot, it is said, can acquire a right of occupancy under any circumstances. Tenant right is almost unknown. The pernicious system of farming is allowed to be carried to an enormous extent, and farmers are selected, not from persons fit by their position and qualities, but from amongst the favourites of the Court, who, as a rule, allow their farms to pass on to the hands of others. For want of permanency of any one's interest in the soil, there is generally a want of good understanding between the cultivators and the actual collectors of revenue—a want which, it is admitted, "is most prejudicial to the cause of immigration." In all these matters, which affect the interests of an agricultural population, there is need for large measures of reform. The so-called "growing desire for liberty" appears to be nothing more than a desire to live in peace and security, free from oppression and oppressive taxation. The well-being of the people is almost entirely dependent on the character and quality of the administration. Since the close of the year under report Baboo Denonath Sen was appointed Minister with very full powers delegated to him by the He made a fair beginning to thoroughly reorganise and reform the administration; but he left the service and rejoined his appointment under The Maharajah has since appointed Baboo Mohini Mohun this Government. Bardhan, Government Pleader of Comillah, to be his Minister.

Trade and Commerce.

Rs 26,000 than they were in the preceding year.

The decrease is due to the smaller demand for elephants. The chief articles of export are various sorts of forest produce, cotton, til (sesamum orientale.) wild elephants, parrots, dug-outs, molasses, and bamboo-work. The chief imports are food-grains (except rice), piecogoods, hardware, tobacco, dried fish, sugar, and fancy articles. Cotton is sent to Náránganj, whence it is forwarded to Calcutta for final shipment to Europe. No accurate statistics are available, but the quantity exported is estimated to have been about 20,000 maunds, or 4,000 maunds less than in the previous year. One hundred and thirty elephants, of the aggregate value of about Rs. 70,000, were exported, against 114 in the previous year. Brass manufactures and kerosine-oil are pretty largely imported, and umbrellas

are slowly finding their way to the interior of the hills. It is said that the export trade of the country might be considerably improved if there were greater facilities of communication. The rivers, by which all forest produce has to be exported, are difficult of navigation, the channels being in several places blocked up by snags and other impediments, while their sides are covered with almost impenetrable jungle. Moreover, trade is checked by the petty taxes levied by the State, and the rates of export duty are frequently changed by the farmers without the permission of the administration. Maharajah's Minister applied for permission to have notices served along the border in British territory, that any British subject entering Hill Tipperah without the permission of the police would be treated as a trespasser, and that any one found in the hill territory with forest produce for which he could not account would be treated as a thief. The first request was refused. With regard to the second, the Political Agent has expressed his readiness to publish notices of the tolls due for forest produce, but has stipulated that they must be printed, and must state the places where, and the persons to whom, such dues are to be paid, and that similar notices must be published widely in the hills. The action was approved by Government. At present there is reason to believe that while one set of tolls is sanctioned, another is levied, and that attempts to levy the higher tolls lead to disputes along the With the exception of the Sonamura sal reserves, the whole country is an extensive open forest. The splendid sal forest of the Udaipur division is looked after as indifferently as heretofore. Twenty thousand trees are said to be fit for cutting now, and it is expected that an average of 10,000 might be cut in each succeeding year. As the forests are within a few miles of the river Gunti, which is the natural outlet for their products, there should be no difficulty in establishing a proper system of extracting the timber. Direct management may possibly not be practicable at present, but in a few years it should be feasible, and then the receipts from the forests would form a very considerable item in the revenues of the State. Hill Tipperah is naturally rich in many ways, but as regards manufactures the country is poor. This is due partly to poverty and want of enlightenment, but chiefly to want of due encouragement by the administration. Coal-mines have been discovered, and the coal on examination has been found good. Two years ago silver was found in the Lalmai hills (in the district of Tipperah), which belong to the Maharajah; but the cost of getting it was too heavy to make the working profitable. A collection of the raw economic products of the country was made and sent during the year to the Indo-Colonial Exhibition in London, together with a collection of the principal manufactures of the hill people.

The financial difficulties are said to have been as great as ever owing to the expenditure largely exceeding the income, and to the heavy load of debt by which the State is embarrassed. Owing to these difficulties, not only was it impossible to undertake any reform, but the ordinary expenditure could not be met with any degree of regularity. It is said that in a number of instances useless and unnecessary employés had to be retained in the service merely because the arrears of their salaries and allowances could not be paid; and on several occasions applications were made to the Agency by claimants who could not realise their dues from the State. This very unsatisfactory state of affairs is due almost entirely to the want of firmness on the part of the Maharajah, who encourages an expenditure far beyond the resources of his State. The principal sources of revenue, and the amounts derived therefrom, are as follows:—

					Ks.
1.	Tax on cotton and oilseed		•••		64,351
2.	Tax on forest produce	•••	•••	•••	57,511
3.	Land revenue from plain lands	•••	•••	•••	41,044
4.	Family tax in the hills	***	•••	• • •	21,920
5.	Royalty on elephants caught	•••	•••	•••	14,558
6.	Tolls on the Fenny river	• • •	•••	•••	12,190
7.	Stamps and court fees	•••	•••	•••	8,447

All revenue is collected by the officials of the State, except the tolls on the Fenny river which are realised by a British forest officer and remitted to the

Maharajah. No details are given of the expenditure; but the State has an administrative staff at Agurtolla, five Magistrates' Courts (three of which are at sub-divisions), four jails, three dispensaries, a police force, and five frontier posts guarded during the cold weather. It is estimated that by a careful settlement or khas management of the ghâts or toll stations, and by a proper supervision of the cotton and khedda mehals, the revenue of the State may be increased by over a lakh of rupees. The zemindaries in British territory yield from five to six lakhs of rupees, whereas, according to the road cess papers, they should yield more than eight lakhs. The total receipts for the year, as furnished by the Durbar, amounted to Rs. 2,43,824, against Rs. 2,38,724 in the previous year. The principal increase was Rs. 5,749 under the head of land revenue from the plain lands. The family tax in the hills shows a decrease of Rs. 1,657, which is due to the reduced condition of the hill people on account of partial failure of their joom crops. The present rate of the export duty on cotton is Rs. 2 per maund, or 40 per cent. ad valorem.

The Police Department, like all other departments of the administration, is in great need of reform. There were 652 criminal cases of all kinds, against 625 in the previous year. Of these, 269 were investigated by the police. There were 2 cases of murder, 2 of culpable homicide, and 2 of dacoity. The remainder were mostly cases of hurt, assault, theft, mischief, criminal trespass, and bringing false charges. Of 776 persons actually tried, 507 were convicted and 262 acquitted or discharged. The number of cases in which British subjects were concerned rose from 180 to 223. The increase is due partly to the unwillingness of the people in certain parts to pay the forest dues levied by the State, and partly to the working of the rule by which British subjects in Hill Tipperah are debarred from acquiring a right of occupancy—a circumstance which, on the occasion of every renewed settlement of ryotwari holdings in the occupancy of British subjects, is liable to create disturbance if settlements are made with outsiders in supersession of the old holders. This rule still remains in force, though the Durbar promised to revise it.

The total number of suits for disposal was 281, against 287 in the previous year. Only 104 cases were contested, 69 being decreed in favour of the plaintiffs and 35 in favour of the defendants. The aggregate value of the suits was Rs. 14,117-6-10, the total amount decreed being Rs. 6,491-15-5. The total amount of fees realised was Rs. 2,067-12, or about 14 per cent. on the amount in litigation. This is nearly twice the percentage of fees levied under the Court-fees Act. There were 83 suits in which British subjects were concerned, against 81 in the previous year. They were plaintiffs in 61, defendants in 6, and both plaintiffs and defendants in 16. In the civil courts British subjects appear more as plaintiffs, and in the criminal courts more as defendants.

There are four jails in the State—one at Agurtolla itself, and one at each of the sub-divisions of Sonamura, Koylashur, and Bilania. At the close of the year they contained 75 prisoners, against 87 in the previous year. There were 6 escapes. "The situation of these jails, which lie within a few paces of British territory, not only facilitates the escape of prisoners, but also tempts them to commit the offence."

The military force consisted of 273 men of all ranks, of whom 8 were Bengali-Military Force and Frontier Hindus, 13 Christians, 113 Bengali-Mussulmans. It is said that these men belong to the cultivating classes, and make very poor sepoys. The remaining 139, namely, 58 Goorkhas, 11 Assamese, 45 Hindustanis, and 25 Tipperahs and Manipuris, are, however, mostly reliable. In January and February there were vague rumours of Lushai movements, which caused some excitement amongst the people of Udaipur. But these rumours, as well as similar rumours from Bilania, turned out to be groundless. The three guard-posts of Dharmanagar, Cherakuti, and Kamalpur in the Koylashur division, the two posts of Udaipur and Eksari in the Udaipur division, and the post of Bilania in the Bilania division, were all duly garrisoned in the winter. Owing to extension of cultivation, the first post has had to be moved forward to an advanced position about four miles to the south-east of

the locality it hitherto occupied. The state of communications continues to be very bad.

The number of schools and pathsalas was the same as in the previous year, namely, 16 for boys and two for girls; but the number of students declined from 470 to 409. The teachers are said to be very irregularly paid, and there are no arrangements for inspection. The highest standards taught in the English and vernacular schools of the State correspond respectively to those fixed for the Minor and Vernacular Scholarship examinations under the Government rules. In order to make the schools more attractive, it has been suggested to the Durbar that the scholarships allowed by the administration should be tenable in schools outside the State. The visit of the Jubraj and the Bara Thakur to Commillah in September 1885 was quite an event in their otherwise uneventful lives.

There are four dispensaries in the State, in which 4,728 persons received medicines as out-door patients, against 4,009 in the previous year. There are no regular arrangements for in-door patients, and this want has been brought to the notice of the Durbar. The prevailing diseases were fever, bowel-complaints, sores, and skindiseases.

There is no regular postal system under the management of the State, and it is said that the hill people are not in need of anything of the kind, as communication by letter is seldom carried on. The administration has special messengers of its own, who are used as dåk-runners when necessary. The only post office is attached to the Agency at Agurtolla, and continued to work satisfactorily. The value of money-orders issued during the year was Rs. 53,534, and that of insured covers Rs. 10,553, the former showing a decrease of Rs. 11,498, and the latter an increase of Rs. 5,158 as compared with the figures of the previous year. The increase indicates increased trade, while the falling off in money-orders is said to be due to the fact that several marriages in the Rajbari in the previous year occasioned unusually large remittances.

Some of the masonry pillars between Hill Tipperah and British territory are in a dilapidated condition, while some have been Boundary matters. entirely destroyed. On the sites of three of the latter, iron pillars were erected during the year. The restoration of remaining pillars is estimated to cost Rs. 1,165, and the work will The restoration of the shortly taken in hand. A case of dispute regarding the jurisdiction over certain Tipperah punjis on the Sylhet side has been pending for some time, and the Assam Government have agreed to the proposal for a proper delimitation of the boundary between Hill Tipperah and Sylhet from Chooramun post to Udna post east. It has been arranged that a skilled surveyor should demarcate the boundary in the presence of a representative of the Maharajah, and the Commissioner has been directed to inform the Maharajah accordingly. Another portion of the boundary between Sylhet and Hill Tipperah has been relaid by the Assam Government, and the Maharajah has been informed that this boundary must be respected. It was clearly shown by the Surveyor-General that the boundary marks laid down by Messrs. Jones and Davey in 1864, in conjunction with Mr. Campbell, the Maharajah's representative, were not in their proper places, and there were strong reasons for believing that they had been moved further west by the Maharajah's people. Indeed, in one particular instance, namely, the Hatipara post, the villagers admitted having removed it.

As regards the Maharajah's zemindaries in British territory, the state of affairs is not satisfactory. The relations between the Maharajah's amla and his tenantry in Noakholly are so strained that the Collector is about to recommend a settlement under section 101 of the Tenancy Act. Matters are not quite so bad in Tipperah; but the Collector reports that great difficulty is experienced in realising the cesses, and he proposes to appoint a Cess Collector under section 99 of the Road Cess Act.

Of the Tributary States, Mohurbhunj, Dhenkanal, Baramba, and Nursingpur have continued under direct management, the remaining States being administered by their respective Chiefs subject to the general control and supervision of the Superintendent. The whole demand on account of tribute from these States, Rs. 33,249-7-11, was realised during the year.

Taking the Gurjhats as a whole, the rainfall was sufficient and well distributed except in certain specified tracts, and the Weather, crops, and material condition of the people. crops were good. The winter crops were almost everywhere satisfactory, and generally the autumn crop was up to the average. The Superintendent of the Tributary Mehals states that the Gurjhat people are generally well off, their wants few and easily The public health was generally good during the year. Cholera appeared in Dhenkanal station in the form of an epidemic, and gradually spread into the interior, and continued in a sporadic form for several months. There were isolated cases in several other States; but except in Baramba and Nursingpur, where the deaths reported were 160 and 400 respectively, the disease Vaccine operations were carried on in Morbhanj, Talcher, was not severe. Dhenkanal, Angul, Baramba, Nursingpur, and Ranpur, with more or less success everywhere except in Talcher, where the people are opposed to it. There are 11 hospitals, where English medicines are dispensed, and two others were about There is nothing to remark under to be established in Boad and Dhenkanal, the head of roads and communications except that a new road is to be made from Cuttack to Angul, and is now in course of construction.

The total number of civil and revenue suits for disposal during the year, including 2,805 pending from the previous year, was 13,091, against 15,678 in 1884-85; 10,854 cases were disposed of, leaving 2,237 pending at the end of the year. Many of the States show hardly any cases at all. Of the 10,286 cases instituted during the year, Morbhanj alone had 4,529, Dhenkanal 2,490, and Baramba 1,733. The total number of appeals in civil cases was 233, and in revenue cases 53.

The total number of criminal offences reported was 2,231, against 1,725 in the previous year and 1,456 in 1883-84. Of these, 1,763 were returned as true. Of 3,150 persons under trial during the year, 1,191 were acquitted or discharged and 1,881 convicted. There were 29 offences affecting life, against 28 in the previous year, and 353 cases of hurt and criminal force, against 290; so that crimes of violence slightly increased. Offences against property also increased, there having been 459 cases of theft, against 441, and 141 cases of mischief, against 77; but cases of criminal trespass declined from 155 to 109. There were 41 cases of defamation, against 28 in the previous year. Morbhanj contributed 632 of the total number of cases reported and brought to trial during the year, Angul 250, Dhenkanal 228, Nursingpur 146, and Baramba 137. Morbhanj had no fewer than nine murders, culpable homicides or attempts. The total number of appellants and applicants for revision was 137; the sentence or order was confirmed in 101 cases, reduced or altered in 8 cases, and reversed in 13 cases.

In accordance with the instructions of the Government of India, arrangements have been made, as an experimental measure, for the trial of offences committed in the Tributary Mehals within the limits of the Mehals themselves. Four centres have been selected within the Mehals, where sessions are to be held by the officer for the time being Collector of Balasore in his capacity of ex-officio Assistant Superintendent of the Tributary Mehals, specially vested with the powers of a Sessions Judge for that purpose. Three or four sessions will be held during the year at Kantilo and Dhenkanal; and Morbhanj will be visited and a sessions held by the Superintendent during his cold-weather tour, the Assistant Superintendent going once or twice a year besides to Morbhanj and Nilgiri if any necessity for his doing so arises.

The execution of civil decrees passed in the States against British subjects resident outside of the States is a subject of much importance which has been under the consideration of Government; and the Superintendent of the Tributary Mehals has therefore been requested to formulate and submit, for the approval of Government, a rule which would cover all classes of cases of this description.

During the year an addition was made to the Government reserved forests of Angul by adding the Durgapur block. When the settlement of this estate is taken in hand, the whole of the exterior boundary will have to be demarcated. Up to the end of the

official year no fires occurred in the reserves. There were some disputes between the villagers and the Forest Department as to the area available for grazing, and the villagers have agreed to pay small grazing fees during the months from June to November. At Tikarpara an experimental nursery of about half an acre was made on the bank of the Mahanuddi, and toon, babul, and teak seeds were sown. The revenue from the forests is slightly increasing, but is not yet sufficient to meet the charges incurred. The Conservator and his Deputy visited the Khondmal forests, and the question whether any reserves should be formed is now under consideration. The Tributary Chiefs of Ranpur, Nyagur, Athmallik, Khandparah, Athgur, and Boad have either reserved or protected their forests. In Baramba and Nursingpur, now under direct management, the cutting of timber trees has been prohibited. Valuable timber is preserved in Morbhanj and Hindole, and to a certain extent in Dhenkanal.

There has been no change in postal lines or communications. ment with the Chiefs was made for an annual contri-Post Office and Education. bution on the understanding that as soon as the postal lines begin to pay, they would be entirely relieved of the cost of their maintenance. As some of the post offices do not yet pay their way, the Postal Department does not seem to be willing to take over the entire responsibility. The Superintendent has remarked: "There now seems to be some unwillingness on the part of some of the Chiefs to continue the subscriptions; and if they cease to pay, and the Postal Department does not take them over, the entire scheme must fall to the ground, which will be a matter of great regret, not only from a commercial, but also from a political point of view." There seems no doubt that the postal lines and arrangements must very shortly become self-paying, and it is to be hoped that the Chiefs will have the wisdom and public spirit to continue their subscriptions until this result is attained. The Postal Department cannot be expected to do more than it has done, and the Superintendent has been requested to lose no opportunity of impressing on the Chiefs the importance to themselves of not withdrawing from the arrangement entered into.

The number of schools at the close of the year was 1,215, against 1,151 in the previous year; the number of pupils was 14,956, against 14,836. The aggregate number of children of the aboriginal races was only 1,509. Morbhanj, Athgur, and Hindole showed a marked decrease in the number of lower primary schools, while the number in Nilgiri increased from 48 to 81. In some cases the decrease is apparent and not real, owing to the reduction of the reward fund, which means that some of the schools have not come under inspection and the reward system. Of the 33 upper primary schools, 3 in Angul were maintained by Government, 6 in the Khondmals by a local cess on grog-shops, and 24 by the Native States. There were 6 female schools as compared with 4 in the previous year, attended by 97 girls. Two hundred and sixteen read in boys' schools, and, out of 313 (the total number being educated), 149 can read and write. The total expenditure on schools (including Government expenditure) was Rs. 66,786, against Rs. 59,364 in 1884-85. The Government grant was Rs. 8,042. The inspecting staff has been slightly increased, and now consists of five Sub-Inspectors and nine inspecting pundits.

There are mines of limestone, mica, and coal in Angul. The coal may be worked at a profit if the proposed railway passes through the estate. The existing settlement will expire in 1887, and it is proposed to commence the resettlement in the ensuing cold-weather. The present rates are very low, and a considerable area of jungle land has been brought under cultivation since the last settlement. The present land revenue demand of the estate is Rs. 32,916-3-4½. The total area of rent-free or quit-rent life tenures was 32,073 acres, and of this amount 22,570 acres have been resumed on the death of the original grantees. The excise revenue increased from Rs. 1,620 to Rs. 1,998-1-4. Owing to the introduction of the Court-fee and Stamp Acts from the 4th December 1885, the number of suits has decreased, but not to any appreciable extent. A sum of Rs. 1,289-12-7 was expended on works of improvement.

The total revenue demand of Morbhanj was Rs. 2,88,146-15-6, of which Rs. 1,95,956-3-2 was collected during the year and Rs. 10,635-4-8 was remitted. The pergunnahs

Panchpir, Kainsari, Sanikola, and Poradiha were under measurement with a view to resettlement, and a report has been submitted to Government regarding Bamunghatti, the settlement of which is about to expire. The new building for the dispensary at Baripáda, which is a commodious and substantial building, was completed during the year, and a branch dispensary was opened in Bamunghatti. As regards education, it is a significant fact that a Santál was serving the State as an inspecting pundit, and a Santál boy, who had got a scholarship at Baripáda, was studying in the Balasor Zillah School; but unfortunately they both died during the year, which led the Santáls to think that education brings evils on them, and many withdrew their children from the schools. Mr. Wylly, who was in charge of the State throughout the year, is opposed to a regular forest system, as the State cannot afford it, and there are no roads for easy transport of timber; and the Lieutenant-Governor has no doubt that any present attempt to introduce regular conservation of the forests here would be premature; but there are certain small reserves which should be carefully maintained, and the wasteful cutting of valuable timber should be prohibited throughout the State. Baboo Brindabun Chandra Bhunj, brother of the deceased Maharajah, was in charge of Bamunghatti throughout the year.

The Chief of the Nilgiri State has practically retired from the duties of his office, and the entire administration is in the hands of Mr. Ricketts, a member of the Subordinate Executive Service, whose services have been lent to the Rajah. This State has constantly been a source of anxiety, and during the year a disturbance took place in Kharakpur owing to the surbarakars of six villages refusing to pay what was due from them as rent. The execution of decrees was resisted by force, the police were assaulted, and persons who had been arrested were rescued. Vigorous measures had to be taken to restore order, and the disturbance only quieted down after some of the ringleaders had been arrested and punished. The State has three stone-quarries, and the value of the stone-plates, cups, and other articles annually exported to Bengal is estimated at Rs. 50,000. The land revenue demand, including arrears, was Rs. 33,119-1-4, of which Rs. 28,527-4-3 was collected during the year.

The minor Rajah of Dhenkanal died during the year at the early age of 20.

The succession of his only infant son has been approved by the Governments of Bengal and India.

The total realisable demand of the State, including arrears, was Rs. 95,492-3-10, of which Rs. 83,492-6-6 was collected during the year. As the people to the north of the State had to travel more than 30 miles to head-quarters, a new subdivisional office was established at Baisinga.

The total demand of the Keonjhur State for the native year 1292 was Rs. $87,854-0-3\frac{1}{2}$, of which Rs. $85,978-12-6\frac{1}{2}$ was on Keonjhur and other States. account of land revenue. With arrears, the demand amounted to Rs. 1,13,493-10- $0\frac{1}{2}$, of which Rs. 80,509-5-4 was collected during The total expenditure amounted to Rs. 63,559-12-5, of which Rs. 1,976-11-10 was Government tribute. The jail in Athgur is a miserable hovel, and the Rajah has failed to carry out his promise to build a proper jail. The Rajah is reported to be a hard landlord, and to think that the people have no rights in the land they cultivate. The settlement of killah Baramba, which was commenced in 1881 at the request of the people, is now almost complete, and the total land revenue demand of the State has been raised from Rs. 14,111 4-2 to Rs. 18,179-5-8, exclusive of the assessment on resumed jaghir and lakhiraj lands. This State was involved in debt when Government took charge of it. Not only have all the debts been paid off, but many works of improvement have been effected. In the Boad State it was the custom for the heads of pergunnahs to decide petty civil and criminal cases, and to impose small fines, half of which were retained by the headmen, and half credited to It was found, however, that the headmen had abused their the State treasury. powers, which were accordingly withdrawn from them by the Rajah. Boad is an extensive State, inhabited chiefly by aborigines, and the Superintendent has asked the Rajah to devise some ready means of administering justice near the homes of the people. The general administration of the Daspulla State is unfavourably animadverted on by the Superintendent, who had to interfere to

prevent oppression by the Chief. The state of the finances is said to be deplorable. The area of the State is 568 square miles, with a population of 41,608; the land revenue amounts to Rs. 11,000 only, of which about Rs. 1,000 go towards paying the Government tribute and postal charges. The present settlement will expire in two years, and if the Rajah only takes the trouble to conciliate his people he will be able to obtain a fair increase of revenue. The Hindole State has been in difficulties owing to the failure of the autumn crop, and considerable measures of relief had to be undertaken. A settlement has just been effected, by which the total assessment is increased from Rs. 21,683 to Rs. 34,857. The Rajah of Khandparah is said to be a hard landlord, and to think that his people have been created with the sole object of administering to his wants and comforts. There is evidently much needed in the way of reform, and but little chance of its being introduced except through the authority and influence of the Superintendent himself. During the whole of 1885 there were only four prisoners in the jail, all sentenced in one case for killing a bullock. The population of the State is 66,296. The Superintendent was unable to visit the Khondmals. The Khonds pay no land revenue, but a tax of 3 annas on each plough. This, together with an equal contribution by Government, constitutes the Khondmal Road Fund. The total demand of Nursingpur, including arrears, was Rs. 31,528-8-21, of which Rs. 28,398-3-8 was collected during the year. A dispensary has recently been opened at the head-quarters of the State. The Superintendent has proposed to appoint a joint Forest Officer for Nursingpur and Baramba, and this proposal is now under the consideration of Government. Nyagur was not inspected during the year. Out of a total land revenue demand (including arrears) of Rs. 41,125-2-8, a sum of Rs. 40,196-5 was collected during the year. Of the total debts of the Rajah, amounting to Rs. 76,300-9-7, a sum of Rs. 31,005-5-8 was paid off during the year. A charitable dispensary was established during the year. The Rajah is kind-hearted but improvident, and readily runs into debt. The Superintendent states that several of the Chiefs are defrauded by foreign merchants, and he has republished a notification issued by the late Sir Henry Ricketts in 1838, to the effect that he (the Superintendent) has no legal power to recover debts due from Native Chiefs, and in future will not receive applications for assistance. This action has been approved by the Lieutenant-Governor; but the Superintendent has been asked to report to Government any case of real hardship. The finances of the Pal Lehera State are very bad, and the Rajah is deeply in debt. total receipts of the State amount to Rs. 17,160-12-1, while the Rajah's debts amount to about Rs. 35,000. The term of the current settlement of Ranpur will expire in 1297 Umli. Rights of occupancy and transfer are recognised by the State, and large quantities of waste land (held rent-free for the first three years) have been reclaimed. The land revenue demand, including arrears, was Rs. 34,911, of which Rs. 25,992 was collected during the year. management of the State during the year was satisfactory. The total income of the Talcher State is Rs. 39,322. This State was over-assessed in 1877, and in the case of a good many villages the assessment of the revenue has been revised and reduced, which indicates the justice and moderation of the Rajah. A pucca building is being constructed for the dispensary. The Superintendent, it is satisfactory to note, speaks very highly of the Rajah's administration. Since the close of the official year, the Rajah of Tigiria has died. He was a ruler of the old patriarchal type, and was much liked by the people The succession of his only son has been approved by the Governof the State. ment of India.

Mr. C. C. Stevens was in charge of the Chutiá Nágpur Division throughout
THE THIBUTARY AND POLITICAL the year, with the exception of the first ten days
STATES OF CHUTIÁ NÁGPUR. of it.

The rainfall was sufficient and the crops good in all the States except
Udaipur, Gangpur, Korea, and Jushpur. The
general health was better than in the previous year.
Vaccination operations were carried on in the
Sirgooja, Udaipur, Jushpur, Gangpur, and Korea Tributary States, as well
as in the Political States of Khursawan and Seraikella. 91.8 per cent. of the
operations were successful. In Sirgooja there were as many as 8,848 operations in 242 villages. No complaints were made against any of the vaccinators.

No new roads have been opened in most of the States. In Sirgooja the road from the borders of Palamow to the Matrunga Ghât is under construction. Large portions of the Chybassa-Purulia, the Chybassa-Midnapur, and the Chybassa-Khursawan road, which pass through the Political States of Seraikella and Khursawan, were maintained by the Singbhum Road Cess Committee. The Chiefs of those States should be pressed to contribute something to the maintenance of these means of communication.

Fifty-six cases were instituted in the Commissioner's office during the year, and 36 were pending from the previous year. Criminal and Civil Justice. Of the total of 92 cases, 76 were disposed of. There were 17 appeals of all kinds from the decisions of the Chiefs. Three decisions were confirmed, 6 reversed, 5 cases remanded, and 3 remained pending at the end of the year. Of 14 persons committed for trial by the Chiefs, 9 were convicted, 3 acquitted, and 2 were pending trial at the end of the year. There were altogether 648 cases of cognizable and non-cognizable crime, in which 1,242 persons (against 1,117 in 1884-85) were concerned; 697 persons were convicted, and 406 discharged or acquitted. There were 193 prisoners in jail at the commencement of the year, as compared with 136 at the commencement of the preceding one, and the number of new admissions during the year was 400, making a total of 593, against 653 during 1884-85. There was a total of 665 civil suits for disposal against 492 in the previous year. Of these, 547 were disposed of during the year, and 118 were pending at its close. About half these suits were for the recovery of bond or verbal debts, 56 were for possession of land, and 54 were for arrears of rent.

Rajah Raghunath Saran Singh Deo, the Chief of Sirgooja, and his Dewan, are again favourably spoken of. The Chief is most anxious to do what is right, and is just and moderate in cases in which his own personal interests are concerned.

Rajah Dharmjeet Singh Deo is the Chief of Udaipur. He seems to have bad servants, and in two most important cases it has been found that the Rajah's original proceedings were perfectly legitimate and regular, but that eventually over-zealous amla put him seriously in the wrong. The Commissioner of Chutiá Nágpur is trying his best to obtain influence over the Rajah, and to show him that he has a personal interest in his welfare.

Rajah Protap Narain Singh Deo Bahadoor of Jushpur appears to be an able, energetic, and conscientious ruler. Owing to a partial failure of his eyesight, the judicial work is done by his son, acting under his advice.

Rajah Raghunath Sikhur Deo of Gangpur is said to be disposed to worry his subjects too much for special pecuniary contributions. It, however, appears that he has a difficult State to manage, the inhabitants possessing a large share of the cunning which is attributed generally to the Ooria character, and in the disputes between the Rajah and his subjects, the Commissioner found the latter to be principally in the wrong.

The state of affairs in Korea were not satisfactory. The only hope for

The state of affairs in Korea were not satisfactory. The only hope for the good government of this State lies in the Rajah's being well advised, as he appears to be unfit to govern without help. The Rajah of Bonai is on bad terms with his relatives and with important classes of his subjects. The Commissioner will ascertain more accurately the causes of these differences, and try to bring about more satisfactory relations. As regards Changbhakar, it appears that the Chief holds extreme views regarding his rights over his subjects. The Political State of Seraikella was well managed. The Thakoor of Khursawan being a minor, his property is now under the control of Government, and managed by the Deputy Commissioner of Singbhum with the assistance of a duly appointed manager. A quarter of the debt due by the State was paid during the year. The minor Thakoor is now in his 18th year, and the Deputy Commissioner has been taking steps to instruct him in law and zemindari management.

The tribute payable by the several States amounts to Rs. 4,686-2-9.

The question of increasing the allowance given to the Maharajah of Sikkim has been under the consideration of Government; but as the Maharajah has not adhered to the terms of the treaty under which he is to reside in his own country nine months of the year, the question has been dropped.

In consequence of internal dissensions in this State, it was considered advisable to delay, till the cessation of those dissensions, the payment to the Bhootan Government of

the sum of Rs. 50,000 annually made under existing treaty engagement.

IL-ADMINISTRATION OF THE LAND.

Surben.

The most important survey work carried on during the year was the Muzafferpur cadastral survey.

Muzafferpur, including therein a record of rights and settlement of rents. The operations were carried on under Chapter X of the Bengal Tenancy Act, and a notification under section 101 (3) was duly

published in the Calcutta Gazette of the 4th November 1885.

The cadastral survey was conducted by a professional survey party under the superintendence of Colonel Barron, of the Survey Department, who recently completed successfully the survey of the Benares district. The work of record of rights and settlement of fair rents was carried on by Mr. Collin, c.s., with the assistance of two Deputy Collectors, under the immediate supervision of the Director of the Agricultural Department, who in this matter acted in subordination to the Board of Revenue. The officers of the Survey Department recorded the areas of holdings, facts of undisputed possession, of crops grown, and of irrigation. The maps and measurement records of each village, as they were completed, were at once made over to the revenue officers, who immediately proceeded to the village and determined and recorded the status and interests of all parties, from the proprietor down to the under-ryots. They also recorded the amounts of existing rents, and settled and recorded fair rents on the application of either landlord or tenant, and without such application, also, when it appeared that the tenant was holding land in excess of or less than that for which he was paying rent.

The total area cadastrally surveyed to the end of June 1886 was 410 square miles. The rents were recorded and the status determined of 15,876 tenants, while fair rents were settled on the application of either landlord or tenant in the cases of 3,546 ryots. Boundary disputes, of which there were 323, mostly of a petty character, were anicably settled, and in no case was an appeal made to the Special Judge from the decisions of the Settlement Officer. The tenants

whose status was determined are classified thus:-

					Percentage on total.
Cultivating tenure and	under tenu	ire-holders	•••	12	0.08
Ryots at fixed rates		•••		636	4.10
Settled ryots	•••	•••	•••	13,198	83 13
Occupancy ryots, but n	ot settled	••		95	0.60
Non-occupany ryots	• • •	•••	• • •	993	6.25
Under-ryots	•••	•••	•••	943	5.94
				15,876	100 00
				~	

In all cases in which fair rents have been settled, the existing rents have been recorded as fair. The law presumes that existing rents are fair till the contrary is proved, and does not permit of their reduction except on the ground of a fall in the prices of staple food-crops since the rents were last fixed, or on the ground that the area of the holding is less than that for which the ryot has been paying rent. Neither of these grounds for reduction in rent having been found to exist, existing rents have not been reduced. On the other hand, landlords have not shown that prices have risen since the rents were last fixed, nor have they adduced evidence that the ryots are holding land in excess of

that for which they are paying rent. Existing rents therefore have not been enhanced. Unauthorised cesses and abwabs have not been recorded.

The total cost of the operations of both survey and settlement to the end of June was Rs. 1,33,710, or 8 annas per acre on the area which had been cadastrally surveyed. Within this sum is included the cost of such non-recurring items as tents, camp equipage, travelling allowances to officers joining their appointments, and other charges which are necessarily incurred when a survey party is organised in a new district. It is not possible at present to give an exact estimate of the cost at which the combined operations of survey and record of rights might be done in this district by survey and settlement parties in full working order, as the results of the first field season are never a fair criterion; but, as far as present experience enabled the survey and settlement officers to form an opinion, it was anticipated that the total cost of the operations would not exceed 8\frac{1}{3} annas per acre. The success of the work, so far as it has gone, may fairly be judged by the absence of that friction and those difficulties which were expected in connection with it. There was no opposition and there were no obstacles of any kind.

Since the close of the year, the orders of the Secretary of State have been received that this experimental survey should, for the present, be abandoned.

The revision of the survey of Midnapur was practically brought to a close during the year. The work consisted chiefly of the measurement and testing of estates imperfectly measured, of the preparation of duplicate copies of settlement records pertaining to temporarily-settled pergunnahs, and of the correction of survey registers. Copies of 592 maps, 89 chittas and 95 khatians were made during the year. Two boundary disputes and 604 other cases were disposed of. The cost incurred amounted to Rs. 19,156, against Rs 33,359 in the previous year. The office of the Junior Superintendent of Survey was abelished on the 30th June 1886. A few copies of maps only were left to be prepared, for which a small establishment was appointed under the Collector.

The demarcation of the boundaries of the Government lands on the sides of the Grand Trunk Road continued, and the work, so far as it related to the district of Húglí, was complete. The total area recovered throughout the entire length of the road in this district measured about 800 bighas of land, which are now under settlement. Of the 209 encroachment cases decided during the year, only 17 were adverse to Government. The cost incurred

during the year amounted to Rs. 3,450.

The survey in Bánkura was not resumed till May 1885. The system of measurement originally followed was a cadastral survey showing each ghatwal's holding; but this procedure having proved exceedingly expensive, it was decided that the operations should be narrowed into a simple demarcation of the external boundaries of the ghatwali tenures. Thirty-seven boundary disputes were compromised and 166 cases disposed of. The field work was commenced in October 1885, and 577 tenures with an area of 17,201 bighas were measured in thanas Bánkura, Indas, and Kotalpur. The maps were also prepared simultaneously with the measurement. The demarcation was made on the basis of the thak survey, and resulted in a net increase of 750 bighas over the thak area. The total expenditure incurred during the year amounted to Rs. 4,714.

It is in contemplation to undertake a survey of the town of Calcutta in the interests of both Government and the Municipality. The Corporation have agreed to pay Rs. 10,000 per square mile towards the cost of the survey, and the balance of the cost, estimated to amount to Rs. 4,000 a mile, will be divided between Imperial and Provincial funds in the proportion of two-thirds and one-third respectively. Legislation being considered necessary, a committee was appointed to draft an Act, which, with the report of the committee, is now under the consideration of Government.

Settlements.

THE financial results of the settlement operations during the year, as compared with 1884-85, are shown in the statement below:—

YEAR.		GINAL EMENTS.	RESETTLEMENTS.			SUMMARY SETTLEMENTS.				SETTLEMENTS PEN- DING AT CLOSE OF THE YEAR.		
	Num- ber.	Net. revenue.	Num- ber.	Net revenue.	Increase.	Decrease.	Num- ber,	Net revenue.	Increase,	Decreuse.	Num- ber.	Estimated revenue,
		Rs.		Rs.	Rs.	Rs.		Rs.	Rs.	Rs.		Rs.
1884-85 .	158	23,305	485	76,712	5,161		154	68,027		2,979	1,618	5,70,202
1885-86	151	43,293	834	1,67,277	27,537	16,547	123	810,28	2,201	4	1,535	5,00,134

There were 154 original settlements, 334 resettlements, and 123 summary settlements, making in all 611 settlements concluded during the year. The revenue assessed was Rs. 2,43,518, being Rs 56,130 in excess of that previously received. Of this increase, Rs. 43,293 resulted from original settlements, Rs. 10,990 from resettlements, and Rs. 1,847 from summary settlements. The number of settlements concluded in 1884-85 was 796 with a revenue of Rs. 1,68,005, and an increase of Rs. 25,503 only. The Divisions showing the heaviest increases during the year of report were—Dacca (Rs. 18,059), Chittagong (Rs. 10,995), and Patna (Rs. 14,322). The number of cases left for disposal at the close of the year was 1,535 with an estimated demand of Rs. 5,00,134. The allotment made for the operations was Rs. 78,200, and, as stated by the Accountant-General, the actual expenditure amounted to Rs. 73,463.

There was a net increase of Rs. 825 only. The pending settlements relate mostly to pharidari chakran lands in Bardwán and Húglí. The result of the litigation with the Bardwan Division. ryots of the Majnamuta and Jalamuta estates in the Midnapur district was reported last year. Eventually it was decided by Government to offer a reduction of three annas in the rupee to the general body of ryots, and to make this reduction the basis of a final settlement of all matters in dispute reduction is made upon the enhanced settlement jumma in the case of each ryot. A ryot whose jamma was not enhanced at the late settlement obtains no reduction. If the jumma of a ryot was enhanced, but the enhancement was afterwards modified after local enquiry, the reduction is made on the amount of jumma so modified. The reduction takes effect from the beginning of the Umli year 1293, answering to the 16th September 1885. A similar offer was made to the ryots whose cases were remanded by the High Court, but the great majority of the appellants refused to accept the terms. There were 133 appellants in all, 29 being tenants of the Majnamuta and 104 of the Jalamuta estate. The Majnamuta tenants, with one exception, accepted the compromise. In Jalamuta one tenant in Kalinde Balasi agreed to the terms, but the 103 ryots of pergunnah Erinch have all refused. The cases have come on before the District Judge for hearing since the close of the year, but the result has not yet been reported.

Presidency Division. The net increase is Rs. 5,363, principally from original settlements in the Sunderbuns.

The settlements in this Division have resulted in a net increase of Rs. 2,703.

The important settlement of Mircha Diar, in the Rájsháhí district, has been completed, and only

awaits the acceptance by Messrs. Watson & Co. of the terms proposed.

The net increase is Rs. 18,059, of which Rs. 11,612 are derived from original settlements, Rs. 5,160 from resettlements, Dacca Division. and Rs 1,287 from summary settlements. Twohundred and ninety-four cases, with an estimated revenue of Rs. 1,00,779, remained for disposal at the close of the year.

The settlements yielded a net increase of Rs. 10,995, viz. Rs. 8,042 in Tipperah and Rs. 2,953 in Noakholly. There were Chittagong Division. no regular settlements in Chittagong; but the new lands leased out gave an increase of Rs. 3,751 to the current demand. An important enquiry was instituted for the purpose of determining some undecided questions connected with the recent resettlement of the short-term noabad talooks in Chittagong, and more particularly the question whether the khas turruf talooks and the resumed lakhiraj talooks had properly been brought under resettlement. It has now been decided that khas turruf and resumed talooks have been rightly resettled, and that 4,913 additional talooks are open to resettlement. Orders have been passed by Government that these 4,913 talooks shall be settled with the first of those to which the proclamation issued by Sir Henry Ricketts in 1818, as modified by the Government order of 1866, applies,—that is to say, in 1892.

Patna Division.

There has been a net increase of Rs. 14,322, chiefly from original settlements in the Gya district. The number of pending cases is 152, with an estimated revenue of Rs. 73,009.

Bhagalpur Division.

The net increase was Rs. 3,634, obtained principally from original settlements in the Bhagalpur district.

There has been no settlement work during the year. The Khurdhá settle-Orissa Division.

ment work was long ago practically finished; but a considerable amount of miscellaneous work has delayed the submission of the completion report. The amount expended during the year of report was Rs. 21,875, and an application for an expenditure of Rs. 25,882 was made for the year 1886-87. The estimate has, however, only been sanctioned for so much as may be necessary as to enable Mr. Taylor to prepare his report. The other charges, which may be found to be actually necessary, have been transferred to the management grant. The whole of the pending work has been removed from Mr. Taylor's hands and transferred to those of the khas tehsildar and his establishment. Mr. Taylor has now devoted himself to the preparation of the settlement report.

Mr. Slack is the special settlement officer for the whole of this Division, but his work is much more largely concerned with Chutiá Nágpur Division. estates under the Court of Wards than with Gov-The settlement of the estates Khuruckdiha and Chai in the ernment estates. Hazaribagh district is still pending. A detailed investigation was made into the rates of rent and classification of the lands, and instructions have been given for a revised settlement in which the old rates as well as the old customs will be maintained. The assessment on new cultivation at old rates is expected to produce an increase of jumma amounting to 43 per cent.; but in all cases of apparent hardship a graduated scale will be adopted under the rules in force.

In Mánbhúm and Singbhúm there are no Government estates for settlement, and the only estate in Lohárdagá is Burkagurh, of which three villages under settlement are in a forward state.

Cobernment Estates.

The number of estates belonging to Government during 1885-86, managed directly and farmed, amounted to 2,950, and the number of private estates managed by Government was 209. The total demand from estates belonging to Government during the year 1885-86 was Rs. 31,93,925, out of which Rs. 21,02,332, or 65 82 per cent., were collected, against 67-91 per cent. collected in the previous year, and Rs. 1,32,208 were remitted, leaving an outstanding balance of Rs. 9,59,385. The percentage of the current collections on the current demand was 68-40, against 69-11 in 1884-85, and of arrear collections on the arrear demand 60-12, against 65-14 in 1884-85.

One thousand three hundred and fifteen estates, of which 209 belonged to private persons who had refused settlement, with an annual rental of Rs. 27,63,045, were managed direct at a cost of Rs. 1,96,803, or 7·1 per cent. on the demand, being the same as the percentage of the previous year. Including an arrear balance of Rs. 11,04,618, the total demand of the year was Rs. 38,67,663, out of which Rs. 26,78,174, or 69·2 per cent., were realised, the corresponding percentage of the previous year being 71·1. The percentage of collections on current demand was 96·9 against 97·1 in 1884-85.

The following statement shows the number of directly managed estates in each division, with their financial condition during the past year:—

Division.			Number of estates.	Gross demand,	Current demand,	Collec- tions,	Percentago on gross demand.	Percentage on current demand,	Percentage on current demand in 1851-85.	Cost of manage- ment.
				Rs.	Rs.	Rs.				Rs.
Bardwán		}	58	7,38,428	5,37,511	5,05,269	68.6	94:0	101.3	52,816
Presidency	•••	!	185	2,67,995	1,97,118			86.0	98:0	10,940
Rájsháhí	•••		120	5,33,561				103.0	87.4	25,782
Dacca	•••	•••	458	4,04,460		3,18,158	78.6	105.4	95.0	15,636
Chittagong			199	7,61,539	4,93,660	5,03,783	62.8	102.0	91.7	41,810
Patna	•••		148	3,02,050	2,24,263	1,98,612	65.7	88.5	88.7	20.704
Bhagalpur			83	1,51,597	1,14,167	1,03,496	68.2	90.6	96.8	10,011
Orissa	•••	• • •	31	6,16,713	3,90,803	3,62,516	58·7	92.7	111.4	14,441
Chutiá Nágp	ur	•••	33	88,320	83,311	83,137	94.1	99.7	97.8	4,633
	Total		1,315	38,67,663	27,63,045	26,78,174	69.2	96.9	97.1	1,96,803

The results of direct management during 1885-86 were not very successful by comparison with other years. But, nevertheless, the net income was larger than could have been obtained had the estates been farmed out. The allowance made to middlemen in such cases is 20 per cent. on the rental, while the most allowed for direct management, including improvements and contributions to roads and schools, is 10 per cent.; to this adding 3·1 per cent., the amount by which the collections of the year fell short of the current demand there would be an advantage of 6·9 per cent. in favour of the form of management adopted, even if the farmers paid in full, which they never do. They really pay, in proportion to the current demand, no better than the ryots when dealt with directly, and, from a financial point of view, the additional 10 per cent. allowed to them is a loss, against which the only set-off is the comparatively trifling interest on the outstanding balance, in so far as that exceeds the amount to which it would reach were the estates directly managed.

In the Bardwan Division the realisations amounted to 68.6 per cent. on the gross demand and 94.0 on the current demand, against 73.0 and 101.3 in the The falling off has been general. The khas mehals are mostly previous year. in the districts of Midnapur and Hugli. In Midnapur the percentage on the current demand has fallen off from 101.7 to 95.3, owing principally to indifferent results in the Majnamuta and Jalamuta estates, where Rs. 4,62,316 were collected, against Rs. 5,03,053 in the preceding year. The balances on these estates at the end of the year were Rs. 1,78,454 against Rs. 1,70,766. In the Presidency Division the collections on the gross demand fell from 76.9 per cent. in 1884-85 to 63.2 in the year of report, the decrease being in all the districts of the Division except Jessore. In the Rájsháhi Division the percentage of realisations on the gross demand rose from 74.4 in 1884-85 to 81.2, and the total collections also exceeded the current demand. Except in Dacca, the collections exceeded the current demand in all the districts of the Dacca Division, the highest being 115·3 in Maimansingh, and the lowest 103·9 in Bákarganj. In Dacca the percentage was 96. The collections in the Chittagong Division improved, especially in the Chittagong district, where the percentage of collections on the current demand rose from 93.4 in 1884.85 to 106.4. The collections in this district rose from Rs. 2,95,273 in 1883-84 to Rs. 3,33,027 in 1884-85 and to Rs. 3,83,467 in 1885-86. In the Patna Division the collections were 65.7 per cent. on the gross demand and 88.5 per cent. on the current demand, against 70.3 and 88.7 per cent. respectively in the preceding year. In Durbhunga short collections were due to litigation which is still pending in the High Court, and the rubbi crop failed in the Bhabuah sub-division of The collections in the Bhagalpur Division fell off to 68.2 and Sháhábád. 90.6 per cent. from 74.3 and 96.8 in the previous year. The decrease was most marked in Purneah, where collections were temporarily suspended on account of damage caused by the floods. The collections in the Orissa Division amounted to Rs. 3,62,516, or 92.7 per cent. on the current demand, against 111.4 in 1884-85 and 63.5 in 1883-84. Of the balance of Rs. 1,95,399 outstanding at the close of the year, Rs. 33,766 have since been realised. The collections in the Chutiá Nágpur Division were satisfactory.

The allotment made for the management and improvement of Government estates during the year was Rs. 2,10,454 for management proper and Rs. 65,000 for miscellaneous improvements, or in all Rs. 2,75,454. In addition to this amount, Rs. 27,000 were placed at the disposal of the Board of Revenue for reproductive works on Government estates under the supervision of the Public Works Department, and Rs. 30,000 were assigned to the Majnamuta and Jalamuta estates in Midnapur for the maintenance of khalls and gram-

bharies.

The sum of Rs. 54,753 was spent during the year on the improvement of Government estates by the excavation of tanks, Improvements on Government the sinking of wells, by drainage, irrigation, embankments, and similar works. In addition to this amount, Rs. 27,342 were spent from the funds of the Orphanganj market, in the 24-Pergunnahs, on reproductive improvements to that estate. The usual contribution of 2½ per cent. on the collections was made for the construction of roads and for education on Government estates. The Agricultural Department gave some impetus to the cultivation of new staples on Government estates. The estate of Pichasa, in the Patna district, was placed under the supervision of Mr. Allen, Assistant to the Director of the Agricultural Department, for making experiments, which were attended with success. In the Government estates of Sháhábád the experimental cultivation of wheat was tried on scientific principles under the supervision of the same officer, and the result was successful. Successful attempts were made by Mr. A. C. Sen, another officer of the Agricultural Department, to cultivate mattar, wheat, mussooree, and the potato in Bardwan. In some parts of the country the use of the Bihiya sugar mills is increasing, and there is a hopeful tendency in some places to accept improved ploughs constructed on a cheap pattern. Four ploughs of an American pattern were sold to the ryots of the Pealapara Government estate in Bhagalpur, and were found to work well. Two Barákhar ploughs supplied to the Sub-divisional Officer of Dinapore are said to have succeeded, but to have been declared by the cultivators to be suitable only for soft soil. Two bulls

for breeding purposes have been purchased, and will be maintained on the Government estates at Buxar and Nasriganj, in the Sháhábád district.

The condition of the ryots on the Government estates in the Dacca.

Presidency, Chittagong, Patna, and Chutiá Nágpur
Divisions was generally good. In parts of Bardwán,
Bhagalpur, and Rájsháhí losses were sustained from inundation. In Orissa
some distress was telt by ryots of the estates bordering on the Chilka Lake
and its neighbourhood. A grant of Rs. 9,500 was made for their relief. The
ryots of the Birso estate in Balasor suffered much damage from the cyclone
of September 1885 and the sca-wave that followed it. Sanction was given to
the remission of rent for the Amli year 1293 in the case of those ryots who
lost their whole crop, and to the remission of three-fourths of the rent in the
case of those ryots who saved only one-fourth of their crop.

Wards' Estates.

THERE were 97 wards' estates and 79 attached estates, or a total of 176 estates under Government management during the year 1885-86. In the preceding year the numbers were respectively 107 and 90. The annual rent demand was Rs. 93,42,744, and the collections amounted to Rs. 87,77,439, or 93.9 per cent. The remissions amounted to Rs. 3,84,000, and the balance outstanding increased from Rs. 75,78,418 to Rs. 77,82,737. The percentage of realisations to current demand was rather better than in either of the two preceding years. Collections were best in the Chittagong Division and lowest in the Orissa Division, the percentages being 100.1 and 78.3 respectively.

The total demand of rent due to superior landlords was Rs. 4,11,478, of which Rs. 2,67,970 were current and Rs. 1,13,508 arrear. The payments amounted to Rs 2,86,424, and the balance, after deducting remissions, was Rs. 1,20,189, of which Rs. 75,119 represent current and Rs. 63,070 arrear balance. The balances are heaviest in the Patna, Presidency, and Bardwán

Divisions.

The introduction of new forms of receipt under the Bengal Tenancy Act accounts for short collections on three estates—Sringer of the Bengal Tenancy Sultangacha, and Lolit Mohan Rai; and there is reason to suppose that in two of these cases some of

the ryots at least had just cause to dispute the validity of demands made against them. On Srinagar, though it has been found necessary to remit arrears amounting to the whole rental of several years, the balance still outstanding exceeds two years' income, and the Lieutenant-Governor, in investigating the state of the property while on tour in September last, came to the conclusion that a survey and record of rights was necessary in order to ascertain the rent-roll. case of the Sultangacha estate, the High Court disallowed rent improperly assessed on rent-free land by the late proprietor, who, with a rental of Rs. 1,26,926, left behind him an arrear demand of over four lakhs. Far from realising these . enormous arrears, the Court of Wards has never been able to collect even the Where heavy unrealisable balances, and the result of particurrent demand. cular suits, indicate that the ryots challenge with effect the validity of the rentroll, the introduction of the new forms of receipt, in which the annual rent has to be specified, must bring disputes to an issue, with the ultimate effect of putting an end to a state of things which can be only regarded as intolerable. Lolit Mohan Rai estate is small, and the friction on it is sufficiently accounted for by the fact that the manager and the greater part of the collecting staff were absent from it during most of this and the preceding year, conducting civil suits at Dacca.

The total cost of management during the year was Rs. 7,91,970, or 7.9 per cent. on the current rent and cess demand. If the charges for the construction and repairs of cutchery buildings and for survey and settlement are excluded, the cost is reduced to 7.0 per cent. on the demand. This percentage is lower than that of previous year, but the reduction is entirely due to the low rate of charges in the Bardwán estate. The charges, as usual, were lowest in those Divisions in which the estates are largely let out in putni. Thus the charges of management of the Nashipur mal and debuttar estates are 2.1 and 2.2 per cent. respectively, of the Syudpur estate 1.6 per cent., and of the Bardwán Raj 2.5

per cent.

The following statement shows the expenditure during the year on schools, Works of improvement. dispensaries, and works of improvement :-The same and the same and the same and

Divisions.		_	Subscriptions and donations to schools.	Subscriptions and donations to dispensaries,	Maintenance in efficient condition of estates, build- ings and other in moveable property.	Improvement of land and property and benefit of ward.	
·	1			2	8	4	5
Bardwán			;	Rs.	Rs.	Rs.	Rs.
Presidency Rájsháhí Dacca Chittagong Patna	•••	···· ··· ···	!	24,043 7,193 4,296 618 1,212 13,969	16,525 2,816 6,431 536	80,767 16,592 22,697 36 12,663	3,904 6,493 12,260 31 3,479
Bhagalpur				1,169	3,454 1,855	12.160 9,577 8,355	3.783 5,812 7,\%[
Chutiá Nág			•••	3,621	; 518	\setminus 3,455 \setminus	11,890
	Total for	1885-86	·· •	53,130	33,007	1,66,112	51,763
	Total for	1884-85	•	11.697	11,395	97,405	74,122
	Total for	1883-81	•••	39,989	19,445	90,431	1,20,193
	Total for	1882-83		31,478	16,252	1,23,593	72,576

The extent to which surveys and records of rights have been carried out by special officers in recent years in Wards' estates is summarised as follows:-

"The survey and record of rents in the Chooramon estate in Dinagepur was commenced in November 1884 under the supervision of a Sub-Deputy Collector; the work is expected to be completed in three seasons; the area is 172,357 acres, and the sanctioned expenditure is Rs. 46,589, or 4 annas 4 pies an acre—a rate which thus far has not been exceeded. The survey of the Burdhankotee estate in Rungpur was completed in December 1885 under the supervision of a first grade canoongoe; the survey has cost 7 annas 8 pies per acre, but the settlement work is not yet finished. A Sub-Deputy Collector was employed upon the survey of the Sasseram endowment estate in Sháhábád. An area of 14,622 acres was measured, and the total cost of the survey and record of rights was Rs. 9,020, or 10 annas an acre. The survey of the Chutiá Nágpur estate in Lohárdagá was completed in 1884-85 by Mr. Smart, a pensioned officer of the Professional Survey Department. The surveyed area amounts to 675,660 acres, and the estimated cost for both survey and settlement is Rs. 1,72,066, or a fraction over 4 annas per acre; but as the settlement is still unfinished, it is uncertain whether this estimate will be exceeded. The survey of the Dhanwar estate in Hazáribágh was made by a professional party under Major Sandeman at a cest of Rs. 41,000, or 6 annas an acro. The settlements of the Chutiá Nágpur and Dhanwar estates, and the surveys and settlements of other estates in the Chutiá Nágpur Division, are now under the charge of Mr F. A. Slack. Seven of the estates under the Court of Wards, and seven estates which are managed under the Encumbered Estates Act of 1876, have been selected for the operations which are now in progress."

No new surveys on a large scale were undertaken during the year, pending the settlement of the provisions of the Bengal Ten-Surveys and records of rights. ancy Act. The expediency of now commencing such surveys on the Srinagar, Narhan, Tikari, Cossimbazar and other estates Surveys and records of rights.

has been under discussion since the close of the year.

Considerable distress was occasioned in several portions of the country by the severe inundation which took place in Condition of the tenantry on September 1885. It is true that ultimately the soil is fertilised by the deposit of river silt which the water brings with it; but temporarily, while the inundation lasts, the sufferings of the people are necessarily great. In the Kanika estate in Orissa a cyclone, accompanied by a storm-wave, occurred on the 22nd of September. 290 villages in the south of this estate, 11 were completely swept away, and 108

were partially destroyed. Three-fourths of the population of these villages are The precise loss of life has not been ascertained, but said to have perished. it probably exceeded 5,000 persons. Rents were remitted and relief was liberally granted; but the effects of this terrible calamity will be felt for many years to come. The condition of other districts in the province, which did not

 $23 \cdot$

suffer from special causes, was generally prosperous.

Since the abandonment of the Wards' Institute in Calcutta, the education of minor proprietors has been carried out either Education of Wards. in their homes by private tuition, or at the Government schools and colleges at the head-quarters of districts. In nearly all cases the reports of progress are favourable. The prominent exception to these good reports is noticeable in the case of three wards in the Orissa Division, whose backwardness and indolence in the prosecution of their studies require the consideration of the local authorities.

The principal estate under management during the year was that of the Bardwan Raj with a current demand of . Rs. 45,72,602, and liability on account of revenue, Bardwan Estate. The collections amounted to 98 per cent. of the current

&c., of Rs. 34,89,170.

Two important matters in connection with this property were under discussion during the year, and are still unsettled—the adoption of an heir by the widow proprietor, and the settlement of disputes as to landed property with the dowager Maharani.

III.—PROTECTION.

Course of Tegislution.

During the year 1885-86 seven Bills occupied the attention of the Council of the Lieutenant-Governor of Bengal. Of these seven Bills, four were passed by the Council, of which two received the assent of the Governor-General,—Act I (B.C.) of 1886, an Act to further amend the Village Chowkidari Act, 1870; and Act II (B.C.) of 1886, an Act to amend Act II (B.C) of 1866 and the Calcutta Police Act, 1866.

This Act received the assent of the Governor-General on the 24th May 1886

Act I (B.C.) of 1886-an Act to further amend the Village Chowkidari Act, 1870.

The object of the Act is to introduce a better system of appointing punchayats, and securing the more certain and punctual payment of chowki-The Act provides for the selection of dars.

punchayats by a magisterial officer on the spot, and fixes three years as the term for which the appointment shall be held. In order to secure the more certain and punctual payment of the chowkidars, it is provided that the punchayats shall pay in their collections to the Magistrate. In case the punchayats find themselves unable to realise the chowkidari assessment, power is given them to appoint a tehsildar, whose salary will be collected from the defaulting villagers

This Act received the assent of the Governor-General on the 28th May

Act II (B.C.) of 1886 - an Act to amend Act II (B.C.) of 1866 and the Calcutta Police Act,

The object of the Act is to enable the 1856. Calcutta and Suburban police to arrest without a warrant drunken persons guilty of riotous or indecent behaviour in the public streets, and persons

committing offences against public decency.

This Bill was introduced on the 30th January 1886, and referred to a Select

A Bill to amend the Bengal Vaccination Act, 1880.

The report of the Select Committee Committee. was presented and the clauses of the Bill settled without amendment on the 27th March 1886, and

the Bill was passed on the 10th April 1886 The object of the Bill is to extend the benefits of the Bengal Vaccination Act, 1880, to immigrants and temporary sojourners, by permitting notices to be served on parents, requiring them to have children vaccinated within 15 days from the date of service, by authorising the Health Officer to require any unprotected person on any vessel arriving in the port of Calcutta with small pox on board to be vaccinated, and by affording the Health Officer greater facilities for ascertaining whother persons are protected or not.

This Bill was passed on the 10th April 1886. It was entirely recast by the

A Bill to amend Act III (B.C.) of 1879 (an Act to provide for the periodical inspection of steamboilers and prime-movers attached thereto in the town and suburbs of Calcutta, and in Howrah).

A Bill to consolidate and amend

the law relating to Canoongoes and

Select Committee, which restored it to the form in which the members of the Boiler Commission had originally suggested that the Act should be amended, by striking out all words which referred to the inspection of prime-movers.

This Bill was introduced on the 14th February 1885, and referred to a Select Committee. report of the Select Committee was not presented

during the session.

This Bill was introduced on the 20th December 1884, and referred to a

A Bill to provide for the registration of permanent tenures.

Select Committee. On the 10th April 1886, the preliminary report of the Select Committee was presented and ordered to be published in the Calcutta

Gazette, together with the Bill as preliminarily amended.

This Bill was introduced and read in Council on the 10th April 1886. The

A Bill to consolidate and amend the law relating to the municipal affairs of the town and suburbs of Calcutta. primary object of the Bill is to introduce such modifications into the existing law for Calcutta as are necessary to adapt it to the enlarged area in which it will be in force, "Calcutta" in the Bill

including a large portion of the suburbs of the town as at present constituted. The opportunity is, however, taken to remedy the defects which experience has shown to exist in the details of the existing Municipal Act.

Police.

EXCLUDING the Chittagong Hill Tracts, the police budget grant for the Lower Provinces was Rs. 43,81,553. The actual expenditure for the financial year 1885-86 was Rs. 41,95,793. There was a saving, amounting to Rs. 1,82,299, under the head of Pay of Executive Police. The total sanctioned force consisted of 72 superior officers, 160 Inspectors, 899 Sub-Inspectors, 2,369 Head-constables, and 19,594 Constables. The cost of the force employed on purely police work is approximately estimated at Rs. 26,22,486, or 7.6 pies per head of the population.

The proportion of police to area and population is shown in the following

table:--

Provinces.				Number of police,	Area in square miles,	Population.	Proportion of police to square unile.	Proportion of police to population.		
Bengal Behar Orissa Chutiá Nágpu	 r	•••	•••	12,122 6.121 1,418 1,456	41,139	34,821,373 23,127,104 3,789,694 4,225,989	1 to 5.8 1 to 7.2 1 to 6.8 1 to 18.5	1 to 2,872 1 to 3,778 1 to 2,672 1 to 2,902		
		Total	•••	21,117	151,823	65,964,160	1 to 7·1	1 to 3,123		

The number of town and village police, not subject to the rules of the regular police, was 170,097. The average annual emoluments of each man was Rs. 31.8, against Police not subject to the rules of the regular police force. Rs. 30.5 in the preceding year, and the total annual cost Rs. 54,15,940-7-7, against Rs. 52,22,339. In the chapter on Police published in the General Annual Administration Report for 1884-85, it was stated that the reports on the working of the Chaukídári Act were not generally favourable. The complaints referred principally to the irregular manner in which the chaukídárs were paid. During the year a draft Bill was under the consideration of the Lieutenant-Governor, which it was hoped would reform the defects of the present Act, without abrogating its principle. The Legislative Council ultimately came to the conclusion that the existing system should have a further trial, and accordingly, since the conclusion of the calendar year 1885, Act I (B.C.) of 1886, to amend the Village Chaukidári Act, 1870, was passed. The amending sections provide for a better system for the appointment of pancháyats, and for the more punctual payment of the salaries of the chaukídárs.

The East Indian Railway Police now consists of 253 officers and men.

The force on the Tirhút State Railway numbers 35, and that for the Eastern Bengal Railway system 225.

The new scheme for the railways in Eastern and Northern Bengal was introduced in the middle of August 1885, and after a year's experience its working has been favourably reported on

There were no punitive police in any district except Bákarganj, where a third party had to be quartered during the year at Katadia.

The police maintained order at 172 fairs attended by about four and three quarter millions of people. Only 140 cases—none of them of a serious nature—were reported, and convictions were obtained in 106 of these cases. These figures are a striking indication of the peaceable and law-abiding character of the people.

The percentage of educated Inspectors was 99.4. Among Sub-Inspectors the percentage increased from 98 to 98.4, among Head-constables from 78.6 to 79.1, and among Constables there was a decrease from 27.5 to 26.3. It is said that the drill of the force has not improved, if it has not fallen off. The special reserves are said

1985-86.1

dismissals.

to be good schools for drill, and an attempt is being now made to utilise them as much as possible.

POLICE.

Armament.

difference in the shooting.

The new carbines have been issued, but the Inspector-General states that there was little

The total casualties in the police increased from 2,971, or 12.5 per cent in 1884, to 3,224, or 13.5. There were more retirements, resignations, and discharges, but fewer The police service is said not to be so popular as it used to be when the work was lighter, and many men now resign after a short trial. Indeed, it is said that in some of the eastern districts it is practically impossible to keep the force up to its full strength.

There were four well-established cases of torture against the Police, three charges having been found to be false. A very Offences committed by police. gross case occurred in Bákarganj A sub-inspector, three constables, and two chaukídárs were charged with torturing an accused person to death, after which the body was suspended from a mango-tree to make it appear that suicide had been committed. The Judge acquitted the accused, as the principal evidence was that of an approver; but the officers implicated were dismissed. In another case, which occurred in Faridpur, the principal accused was the village pancháyat. In three of the proved cases, adequate punishments were inflicted. There were only six petty cases of extortion by the Police. The number of judicial punishments under the Penal Code decreased from 385 to 323; those under the Police Act from 243 to 241; and departmental punishments (including dismissals) from 5,815 to 5,482. Judged by figures, the conduct of the police thus appears to be improving.

The number of men wearing good-conduct stripes was 10,570, an increase of 1,651 on the previous year. The possession of Discipline and inspection of three stripes entitles the wearer to a good-conduct allowance of one rupce per month. Money rewards were received by 1,657 officers and men, against 2,049 in the previous year. As regards inspections by District Superintendents, orders have recently been issued which will somewhat reduce the amount of inspection to be performed by them, and will give them more time to attend to important work at head-quarters.

There were 219 escapes, against 216 in 1884. Of these, as many as 83 One hundred and were effected during transit. Escapes.

two persons, or 46 per cent., were recaptured. The number of prisoners escorted during the year

Escorts. was 15,273, and the total amount of treasure Rs. 10,56,01,131-3-2.

Deaths by suicide increased from 2,531 to 2,712. It is noteworthy that in Tipperah nine children committed suicide. Violent deaths. Cases of accidental death increased largely from Of these, as many as 13,622 were caused by drowning and 26,903 to 31,347. 9,932 by snake-bite.

The percentages prescribed as tests of police work relate to cases, persons, or property. The proportion of cognizable crime Tests of police work. to population and police is compared with that of other Provinces in the following table:—

	-11		=				· · · · · · · · · · · · · · · · · · ·		
Province.	Police.	Population.	Crime (cogni- zable).	Proportion of police to population.		Proportion of police to crime (cognizable).		Proportion of crime (cosmzable to population.	
			-	Police- man.	Persons	Police- man.	Cases.	Case.	Persons.
North-Western Provinces Punjab Central Provinces Bombay, including Sind Madras Assam Bengal	8,658 18,381 22,146 2,001	43,268,599 18,812,264 9,838,791 15,689,590 30,868,504 4,663,065 65,964,160	152,786 62,510 20,487 41,642 91,806 10,585 112,365	1 to 1 ,, 1 ,, 1 ,, 1 ,, 1 ,,	1,311 91.4 1,136 853 1,393 2,321 2,756	1 to 1 " 1 " 1 " 1 " 1 "	4·6 3·0 2·3 2·2 4·2 5·2 4·6	1 to 1 ,, 1 ,, 1 ,, 1 ,, 1 ,, 1 ,, 1 ,, 1 ,	30J 480 376 325 439

The Presidency is apparently the most criminal division, with one cognizable case to 472 of the population; and Dacca the least so, with one to 824. Of districts, Dárjíling stands first with one to 81, and Noakhally last with one to 1,022.

The following figures show the decrease in cognizable and non-cognizable crime as compared

with the previous year:-

Coguizable Non-coguizable			•••	1884. 112,365 107,368	1885. 107,410 105,996	
2.02 0.6		Total	•••	219,783	213,406	
Decrease in cognizable cases Ditto in non-cognizable cases			•••		4,955 1,372	
Total decrease			•••	*****	6,327	

In the Dacca Division alone there was a decrease of 2,738. Only two divisions (Chittagong and Orissa) showed an increase, mainly in non-cognizable crime. In Behar the percentage of non-cognizable crime was only 41.4, while in Bengal it is 54.9. In the Dacca Division it is 59.2, in the Patna Division only 38.8. The Inspector-General states that among the well-to-do residents of Eastern Bengal, the percentage in Noakhally is as high as 83.4; in Gya it falls as low as 26.6; and in Chutiá Nágpur, where litigation, for its own sake, is even less practised, to 22.1 in Lohárdagá With reference to the decrease in the number of cognizable cases, considerably more than one-half is accounted for by a decrease of 2,700 in nuisances, of 400 in salt prosecutions, and of 200 in excise prosecutions.

The percentage of cases declared false decreased from 6.3 to 6.0; but there can be no doubt that the actual percentage is very much higher. The number of cases excluded from the returns as false through mistake of law or fact was no less than 9,183, and different divisions show great variations in this respect.

Out of a total of 6,462 cases declared false, prosecutions were instituted in only 1,404 cases and convictions obtained in only 353. The subject of prosecutions for false charges is one on which there is much difference of opinion, and there is still considerable diversity of practice as regards the institution of such prosecutions. In the district of Nadiyá the percentage of prosecutions was 46.0 and of convictions 40.4; while in the adjoining district of Jessor only one conviction was obtained in 35 cases. And even in the same district there is extreme divergence of procedure, as in two sub-divisions of the 24-Pergunnahs prosecutions were instituted in every instance, whereas in a third there were only 7 prosecutions to 69 false cases. In Chittagong only two prosecutions were instituted, though a hundred cases were declared false, and the Commissioner explains that this disregard of orders was due to the weak-In this, as in some other districts, there appears to have ness of the staff. been too great a tende ney to note on C. false forms that there is not sufficient evidence for a prosecution. In Monghyr the results were extremely bad, there having been 246 false cases, 36 prosecutions, and only 4 convictions. As the Inspector-General remarks, figures such as these mean delay in instituting a presecution, and dilatory procedure after institution, until the cases become thoroughly stale.

Out of a grand total of 107,410 cases reported, only 792, or '7 per cent., were not enquired into under the provisoes to section 157 of the Criminal Procedure Code,

against 3.6 in 1882.

The percentage of convictions in cases enquired into by the police was 38·3, against 39·8 in 1854 and 41·9 in 1883. The number of persons arrested by the police was 76,831, of whom 52,919 were convicted, the percentage being 68·8, against 67·7 in the previous year. The highest percentage is shown by Dárjíling, Howrah, and Patna, and the lowest by Pabná, Khulna, and Bákarganj. The results in Pabná were extremely bad, and though various causes are assigned, the Magistrate cannot be altogether absolved from responsibility. The criminal

work in this district is heavy, and the normal number of officers will probably have to be increased by one.

The percentage of convictions to arrests, of convictions to persons brought to trial, and of convictions to persons Percentage of convictions and actually tried, show an increase on the previous Sessions trials. year under all classes of crime. The percentage of convictions in offences against the person continued to be low. percentage of convictions to the number of persons tried at Sessions trials was only 56.3, a lower average than any during the last five years. In three of the jury districts (Patna, Dacca, and Húglí) there were more acquittals than convictions. In Bardwan (also a jury district) results were better, the percentage of acquittals being 39.1; but in the adjoining district of Midnapur, where trials are held with the aid of assessors, the percentage of acquittals was only 17.7. In the Dacea Division the percentage of acquittals fell from 60.0 to 31.1, but no reason is assigned for this marked improvement. In Behar (excluding Patna, the only jury district) the results of Sessions trials were satisfactory, the acquittals varying from 14.2 per cent. in Champáran to 24.3 in Sháhábád. In Dacca five and in Bardwán two verdicts of juries were referred and set aside under section 307 of the Code of Criminal Procedure. In two cases out of three referred in Hugh, unanimous verdicts of not guilty were set aside, and in a fourth case the Judge accepted a verdict with which

The number of cases in which property was stolen increased from 40,683 to 41,117, while property was recovered in 18,075 Value of property stolen. cases, against 18,582 in 1884. The amount stolen increased from Rs. 9,92,560 to Rs. 10,30,005, and the amount recovered from Rs. 2,67,092 to Rs. 3,00,158. The percentage of cases in which property was recovered to those in which property was lost declined from 45.6 to 43.7, whilst the percentage of property recovered to property lost increased from 26.9 The latter percentage was as high as 56.1 in Palamow and Noakhally, whilst in Maimansingh and Rungpur, where the police are said to be overworked, it was as low as 11.8 and 14.9 respectively. In Gya, too, the results were very bad, the Magistrate alleging as the reason the large number of professional receivers of stolen property, many of whom are persons of outward respectability and of some influence, against whom evidence can very seldom be obtained.

Classification of true casess of eognizable crime.

fied above.

five years :-

The annexed statement shows the number of true cognizable cases in 1878 and during the past

1581.

CLASS I Offences against the State and public tranquellity.	2,785		2 127	2.508	2,639	2.769	2.802
" 11.—Serious offences against the person.	4.267		4,301	4,267	1,684	1,618	4,181
" III.—Serious offences against the person and property or against property only.	23,887	1	19.051	18,520 !	19,609	21,221	24,103
., IV.—Minor offences against the person.	9,531	•	11.096	12,450	2,813	2,580	2.533
" V.—Minor offences against property.	45,819	•	35,673	36,301	37,690	42,630	42,206
" VI.—Other offences not speci-	14.996	•	24,056	27,181	29,554	28, 177	24,819

The figures for 1885 are very much the same as those for 1884, except that there was a considerable decrease under class VI.

Under class I there was a small increase of 33, due solely to an increase of 103 under rioting, as all the other heads exhibit Offences against the State and public tranquillity. a decrease. The percentage of convictions in rioting cases was only 43.7, against 41.1 in 1881.

The Bardwan Division shows an increase of 60 cases, of which there was an increase of 26 in Midnapur. There was a serious case in the Midnapur district, in which some four or five hundred people, said to have been headed by one of the Moyna zemindars, forcibly cut the Government embankment

near Ghanpur, thereby flooding a large tract of country and destroying the The most serious feature connected with the rioting in the Presidency Division was the fact that as many as 13 were attended with loss of life. Cuttack district shows 45 rioting cases, against 18 in 1884—a rise of exactly 60 per cent., due to the disputes in connection with killa Koojung, the property of the Bardwan Raj. Out of 70 cases in the Chutia Nagpur Division, 32 occurred in Manbhum, in a portion of which (pergunnah Burrabhum) there are disputes relating to the cultivation of indigo, and the relations between Messrs. Watson and Company's Manager and the ryots are in consequence very strained. The Dacca Division shows 413 rioting cases, against 438 in 1884. A decrease in Champaran is attributed to the people being more than ordinarily comfortable; but, as has been pointed out by the Inspector-General, it is in Eastern Bengal, where the ryots are well off and the pressure of poverty is least felt, that the offence of rioting is most ingrained and prevalent. Santál Pergunnalis occurred the so-called "gola-kata" case, an occurrence on the Ganges near Rajmehal, in which the Sub-divisional Officer of Rajmehal and some other Europeans in a boat were attacked by the boatmen of some other boats, who were under the impression that the sahibs were, at the instance of Government, in search of human heads to be thrown into the river at the site of some bridge about to be constructed. The offences relating to coin do not call for any particular remark. There were 119 cases, against 101 in 1884. Seventy-one persons were convicted and 44 discharged or acquitted.

The following statement shows the number Serious offences against the of reported cases and the number of persons conperson. victed in the different divisions of the province

during the past two years :-

		Division.		İ	Cases reg	ported.	Persons convicted.	
		DIVISION.			1884.	1885.	1884.	1885.
Bardwán	•••	•••	•••		644	635	314	322
Presidency	•••	•••			879	823	456	481
Rájsháhí	•••	•••	•••	!	671	607	303	297
Dacca	•••	•••			914	926	467	500
Chittagong	•••	•••			308	323	209	191
Patna			•••	•••	888	816	487	519
Bhagalpur	••	•••	•••		360	351	203	208
)rissa ¯	•••		•••	i	228	196	96	80
Chutiá Nágpu	ır	•••	•••	•••	248	231	1.11	138
			Total		5,140	4,941	2 709	2,745

There were 288 murders, against 266 in 1884. Of these, 5 were by dacoits, 10 by robbers, 16 by poison, and 257 were murders of other kinds. It is noticeable that the number of murders by poison has exactly doubled, whilst the number of drugging cases has increased from 8 to 19.

The annexed statement shows the number of cases under the principal

heads of class II during the past two years:—

		J			
DESCRIPTION OF CRIMI	₹.			1884.	1885,
Attempts at murder	•••	• • •	• • •	49	55
Culpable homicide	•••	•••	•••	191	203
Rape	•••	• • •	•••	145	133
Unnatural offences		•••		63	42
Exposure of infants or	r conceali	ment of birth		116	109
Attempt at or abetmen	it of suic	ido	•••	376	370
Grievous hurt		***	•••	791	775
Hurt by dangerous we	apon	•••	•••	1,064	1,075
Kidnapping or abduct	ion	•••		198	246
Criminal force to pu	blie serv	ant or womn	n, or		
in attempt to con	mmit the	eft or wrong	gfully		
confine	•••	•••	• • • •	1,106	941
		_			

In 1884 abduction showed 66 cases fewer than in 1883, while it now has an increase of 48. The variations under the other heads do not call for any notice. The exposure of infants continued to be unusually prevalent in the Patna Division, which shows 61 cases to the provincial total of 109. The Inspector-General thinks that the explanation may be looked for in the general poverty of the population. The density of population to the square mile is greater

than that of any other division except the Presidency, while the population is almost one-fourth of the total population of the province.

Results before the Court of Sessions, though still far from good, were better than in any previous year since 1881, and the convictions exceeded the acquittals for the first

time since that year-

•		Acquitted by Sessions.	Convicted by Sessions.	Percentage of convictions to total tried.
1881	4.,	564	616	$52 \cdot 2$
1882	•••	634	524	45.2
1883	. • •	619	473	43:3
1884	•••	576	481	45.5
1885	•••	491	524	51.6

The results in jury districts continued to be very bad. In Bardwan, out of 19 persons committed for murder, only 1 was convicted and 16 acquitted. In Dacca out of 298 persons tried, only 94 were convicted, and in Patna only 59 out of 179. On the whole, excluding jury districts, where commitments are carefully made, acquittals are the exception rather than the rule.

Serious offences against person and property, or against property only.

There were 24,103 true cases, against 24,221 in 1881. The annexed statement shows the number of cases under the principal heads of this class during

the past two years:-

Description of	f crime.			1881.	1845.
Dacoity .				165	164
Robbery with hurt	•••	•••		13	26
,, in dwelling-hor	ıse	• • •	• • •	18	19
on highway bet	tween sui	uset and sum	rise	53	20
Other robberies		••		114	111
Serious mischief and cog	nate offe	nces	• • •	639	703
Mischief by killing, &c.,	any ani	mal		815	79 k
Lurking house-trespass	s or he	onse-breaking	z with		
intent to commit an o	ffence or l	having made	prepar-		
ation for hurt			•••	22,173	22,023
House-trespass ditto	•••	•••		218	235

The variations hardly call for any notice. The Inspector-General thinks that, but for a certain amount of agricultural distress in the spring, there would have been a return to the lower figures of the three previous years. An increase of 11 per cent. in the percentage of cases ending in conviction to cases decided is a satisfactory feature. The bulk of the cases of mischief to animals is made up of cases of poisoning cattle for the sake of their hides. This crime is exceedingly difficult of detection; a few pea-leaves covered with arsenic are thrown on the ground in front of a grazing animal, and the deed is complete. The commission of this offence is further facilitated by the absence of any restriction on the sale or possession of poisons outside munici-The difficulty of detection renders it all the more necessary to pass adequate sentences when any case is proved. In paragraph 32 of the resolution on the report for 1884, the Inspector-General was asked to notice separately cases of mischief by fire. This has been done, and the judicial results are extremely bad, only 8 persons having been convicted, against 156 persons acquitted. Firing of houses is a common method of revenge in this country, and the nature of the houses renders the offence exceedingly easy of commission. At the same time, as the Inspector-General remarks, false charges of arson appear to possess a peculiar attraction as a means of inflicting injury on an enemy, no fewer than 117 cases (out of 384 cases reported) having been declared false. The districts of Nadiyá and the 21-Pergunnahs had 18 true cases each and not a single conviction.

As regards dacoity, the Rájsháhí, Bardwán, and Chutiá Nagpur Divisions are the worst in the order named, Rájsháhí having held the first position since 1880. One division, Chittagong, was entirely free from this crime: indeed, during the last six years there have been only eight cases in it. Ten districts exhibit a clean sheet, nine more have only one case each, and twelve have less than five. The seven worst districts are Bánkura with 13 cases, Bírbhúm with 10, Dinagepur and Dárjíling with 11 each, and Murshedábád, Mánbhúm, and Pabná with 9 each. The Inspector-General remarks that it is only in the Rájsháhí, Midnapur, and Gya circles that organised dacoity has been found to

exist. Of the 164 dacoities of the year, 85 are returned as "professional," as opposed to "local" or "technical;" but the Inspector-General doubts if the classification has been properly understood and applied, and thinks that, until any particular gang is detected, local officers would return its work as technical. The results of trials for dacoity were, as usual, unsatisfactory. In Bánkúra they were extremely bad, as only one man was convicted out of 34 sont up. The Inspector-General remarks that the Birbhum cases were undoubtedly the work of men driven to crime by distress, and occurred only in those parts of the district in which charitable relief and relief works were not in operation. Out of 10 cases decided, 6 ended in conviction, but the number of persons convicted (14) was small considering that 61 were sent up. The Murshedábád Police sent up 74 men, of whom 28 were convicted in 11 cases. One case, in which the women of the house were stripped and burnt with torches, was extremely peculiar, as the dacoits were a mixed gang of Brahmans and Mahomedans. One of the Pabná cases, in which no property was taken, is believed to have been the work of an unsuccessful decree-holder to frighten his debtor into showing where his money was hidden. Two mail-robberies, which occurred near Serajganj, appear to have been technical dacoities, the object of the offenders being to procure the dismissal of the runners or of the overseer in charge of the line. In the Bhagalpur Division there were 16 cases of dacoity, against nine in 1854, and of these six occurred in Purneah and three in Maldah. Detection and results were alike very bad, as but five cases were brought to trial, and of these only one ended in a conviction. Results were equally bad in the Chutiá Nágpur Division, where dacoity cases exhibited a further rise from 17 to 20, while only two cases ended in conviction. There were 11 cases in Hazáribágh, of which the police succeeded in working out only one. Eight persons were convicted at the Sessions, but six of them were afterwards released by the High Court.

This class shows an unimportant decrease of 47 cases, 2,533 against 2,580 in 1884. The percentage of persons convicted to persons tried was 32.4, the low percentage being partly due to the fact that some offences under this

class are compoundable under section 345 of the Criminal Procedure Code, and that compositions are reckoned as acquittals. There were 2,497 case: of wrongful restraint and confinement, against 2,539 in 1884. The Dacea Division shows almost twice as many cases (648) as any other division, Bardwán coming next with 377. There can be no doubt that the large number of cases in the Dacea Division has some connection with the greater prevalence of unsatisfactory relations between landlords and tenants, attempts to enhance rent, combinations to resist enhancement or to withhold even just dues, and generally with agrari m disputes of various sorts. The proportion of false cases to cases reported in the Dacea Division is shown as nearly 8 per cent., but this figure probably falls short of the actual percentage. Cases of wrongful confinement or restraint of ryots by zemindars, to compel payment of rent, or as a punishment for opposition, are believed to be gradually disappearing, the few true cases that occur being generally so overlaid with exaggeration as to render conviction a difficult matter, only 33 per cent. of the cases decided having ended in conviction.

There were 42,206 offences under class V, against 42,630 in 1884. The following table shows the increase or decrease under the principal heads:—

Description of effence,		1884.	1885,		
Lurking house-trespass or l	• • •	855	692		
Thett of cattle	• • •		• • •	2,129	2.055
Ordinary theft	•••		•••	27,625	27,376
Criminal breach of trust	•••	•••	•••	1,587	1,614
Receiving stolen property		•••		2,074	1,874
Criminal or house trespass				8,336	8,562

The percentage of persons convicted in police cases to persons sent up for trial was 61.8 to 60.2 in 1884. The district of Murshedábád shows a large increase of 538 cases, which is attributed to the scarcity prevailing in the western portion of the district, and to the employment of the police in relief measures, more particularly after the bursting of the Laltakuri bund, which gave bad characters greater freedom of movement. The Rájsháhí Division shows a net decrease of 532 cases, Rungpur having 322 fewer, and Bogra 468 fewer. The

decrease in Rungpur is attributed to general prosperity, while the Inspector-General thinks that ill-judged action on the part of the assistant in charge led to the concealment of crime in Bogra. Maimansingh, which showed 424 fewer cases in 1884, now shows an increase of 532-a result which the Inspector-General considers to be due to a more honest system of keeping the returns. Taking together all sorts of house-breaking (serial Nos. 36, 37, and 43 of Statement A, part I), Sarun shows a decrease of 161, and Champáran of 125 Muzafferpur and Sarun have now shown fewer cases for four years running, and the latter district had only 346 cases in 1885, against 1,219 in Gya, on the other hand, has nearly 1,200 more than any other district, and continues to show by far the worst judicial results. The District Superintendents of Patna and Sháhábád complain that their districts being easily accessible are considered a good field of operation by criminals from elsewhere, and that the natural difficulty of detecting these cases is increased by the social The decrease in Sarun and Champaran was no doubt status of the receivers. partly due to the success of measures taken to settle the Mughya Domes. There was a large decrease of 297 cases in Purneah, and a still larger increase of 405 in Monghyr, which was probably due to better reporting by the chaukídars.

There were 24,819 cases under class VI, against 28,477 in 1884, more than two-thirds of the decrease being accounted for by the falling off in prosecutions for public and local nuisances. The following table shows the figures for the last two years under the principal heads of this class:—

Description of a	ffence.			1881,	1885.
Vagrancy and be	ad character	•••	•••	1,122	1,117
Offences against		•	•••	2,606	2,404
Ditto	Opium Act	•••		537	571
Ditto	railway laws	•••	• • •	346	348
Ditto	salt and custom	laws	,	766	353
Ditto	Arms Act	•••	• • •	1,204	938
Public and local	nuisances	•••	••	20,709	18,053
Other special an	d local laws cogn	izable l	by police	1,045	905

The percentage of persons convicted in police cases to persons sent up for trial was 89.6, against 88.6 in 1884.

Out of 1,210 persons called upon to show cause, 750 were required to find security, and 410 were discharged. Proceedings were thus instituted against only one person in every 54,515 of the population—figures which demonstrate the leniency and even sparingness with which the sections of the Criminal Procedure Code relating to this subject have been resorted to. In Bengal 1,078 cases were instituted on the report of the police, and 77 by petition before the Magistrate; of these, 695 of the former and 34 of the latter ended in conviction. Some of the cases were delayed for long periods—a fact which was possibly due to the orders that the inquiry should ordinarily be held on the spot. A case in Nadiyá occupied more than a year, one in the 24-Pergunnahs 330 days, one in Tipperah 326, one in Bákarganj 295, one in Jalpáigurí 223, while ten other cases occupied more than 100 days each. The average duration in Tipperah was 167, in Maldah 112, and in the 24-Pergunnahs 90 days.

The variations under these heads are shown in the table in the paragraph

headed "Other offences not specified above." It is Offences against Excise, Opium, said that the very large decrease of 402 cases (105 Railway, Arms and Salt laws. against 507) in the districts of Khulna and the 24-Pergunnals is due to salt being cheaper, and that it will continue unless sudden raids are made in the Sunderbunds. The Commissioner, however, dissents from this view and considers that there has been an abatement of police vigilance. The increase in Chittagong from 28 to 45 cases is explained by prosecutions against persons taking brine from a spring in the Sectakoond hills, and by smuggling across the Naf at a time during the rains when salt was selling at 8 annas a seer on this side and at only two pice in Arracan. cases show a decrease of 202, for which ganja and fermented tari cases are chiefly responsible. Patna, Gya, and Hazaribagh make up between them 211 of the opium cases, and Puri has 53 of the 307 ganja cases. The number of vendors punished has fallen from 553 to 368. Chittagong returns 22 opium cases, some of which are said to have been of great importance, and to have

decidedly affected the illicit trade with Burmah. There is a large decrease of 2,656 cases under the head of public and local nuisances. It is possible that the municipal bodies are more lenient or less keen on sanitation than heretofore. Perhaps they feel less sure of their footing owing to their not knowing the law so well as official Chairmen, Joint-Magistrates, and Vice-Chairmen. Commissioner of Bardwan thinks that the decrease is largely due to diminished activity on the part of the police. That suburban districts like Howrah and Húglí should show such large decreases as 444 and 878 is certainly a noticeable feature; but it is as yet too early to pronounce an opinion as to whether this is in any way due to the new municipal régime. But no change of policy can be accepted as an excuse for an abatement of police vigilance quoad those offences which are cognizable by them, such as those under section 34 of Act V of 1861, and sections 269, 270, 277, 279, 283, 285, 286, 289, 291, 294 of the Penal Code.

Railway Police.

Railway Police.

Railway Police.

Assistant Inspector-General, and on the Tirhút and Bengal and North-Western lines under the Assistant Inspector-General, East Indian Railway. There were 1,517 cognizable and non-cognizable cases, and 1,121 persons were convicted out of 1,535 brought to trial. Including 23 cases of suicide, there were 214 accidents, and 118 persons were killed, of whom 23 were Railway servants. twenty-six cases of opium smuggling were detected, and Rs. 2,352-15 paid away in rewards. During the year the system, initiated in the previous year on the Eastern Bengal and Northern Bengal systems, of restricting the police to the duties of detecting and preventing crime and keeping order, watch and ward being provided for by the railway authorities as on the East Indian Railway, was finally sanctioned.

Non-cognizable offences have decreased by 1,3,72 as will be seen from the following table:—

			1884.	1885.
${f A}{f b}{f e}{f t}{f m}{f e}{f n}{f t}$	•••	•••	•••	2
Class I		• • •	8,288	7,587
" II	•••	•••	63	60
" III	•••	•••	1,148	1,126
" IV	•••	•••	54,867	54,731
" V	•••		9,629	10,629
" VI		•••	10,135	10,017
Special laws			23,238	21,844
			107,368	105,996
			**************************************	-

Class I shows a decrease of 701 cases, chiefly made up by offences against public justice (463), false evidence (111), and offences by public servants (101). Mischief shows a large increase of 1,086 cases, and cheating a decrease of 173. Under "Special laws" there are 1,394 fewer cases, municipal cases having fallen off by 1,003, salt cases by 535, pound cases by 462, excise cases by 118, and breach of contract cases by 107. Railway cases show an increase of 297, stamp cases of 146, vaccination cases of 106, and miscellaneous of 374. The police were employed in 4,814 cases, the percentage being 4.5, against 4.6 This percentage is not at all too high, and, generally speaking, District Magistrates appear to keep a sufficient check on undue references to the police. 3,971 cases were transferred from the head of cognizable to noncognizable crime. In the Dacca Division there was a large decrease of 2,198 cases, appearing in every district and in every class except class V. The Commissioner considers the low percentage of cases declared false to be very satisfactory; but, as pointed out by the Inspector-General, the figures are quite worthless, the low percentage being due to the fact that a case not declared to be false must be shown to be true, and that in most instances, where a Magistrate dismisses, he does so without expressing any definite opinion one way or the other. Cuttack shows an increase of 565 cases, mostly under classes V and VI. It is suggested that the cyclone was responsible for disputes about land and fallen trees, which eventually terminated in cases of mischief. The Inspector-General thinks that the connection is not very evident. But it is seldom that zemindars and ryots are agreed as to their

respective rights to trees; moreover, trees along boundaries being blown down would bring conflicting claims to a head. Similarly, there might naturally have been disputes with regard to the cultivation of land the owners of which had been killed in the cyclone. It is doubtful whether the decrease under the head of offences against public justice and false evidence denotes any real decrease, some small districts having more cases than larger districts. Moreover, the number of cases would largely increase if Civil Courts were to take action under section 476 of the Code of Criminal Procedure oftener than is at present The figures under the head "Offences relating to marriage" in dicate that different Magistrates must have very different views regarding these prosecutions. There were 3,434 cases, in 2,096 of which process issued. Only 1,609 persons appeared before the Court, of whom 128 were discharged after appearance, 859 acquitted, and only 244 convicted; 3,434 cases and 214 persons convicted—a result which shows that these cases are "frittered away" in different ways without any serious intention of bringing them to trial. Magistracy cannot exercise too great caution in taking up and dealing with these cases; but the above figures indicate in many cases an unwillingness, and even a refusal, to administer the law as it stands.

Remands. Altogether 38,692 • A. forms were sent up. They were disposed of as follows:—

					Percentage.
At first h	earing		•••	 13,793	35-6
Remande			•••	8,350	21.6
Ditto	\mathbf{twice}			5,340	13:8
Ditto	thrice	•••	•••	 3,537	9.1
Ditto	four times	•••		 2,381	6.5
Ditto	five times	••		 $1,\!430$	3.7
Ditto	six times	• •	•••	 977	2.5
Ditto	more than si	x times	•••	 1,868	1.8

There was a slight change or the worse in the percentage of cases decided at the first or second hearing, 57.2 against 59.7 in 1884. Pabná, Bákarganj, Maimansingh, Tipperah, Maldah, Mánbhúm, and Balasor are singled out for unfavourable notice; but it appears that those districts which show best owe their position in a considerable degree to the number of petty thefts and conservancy cases. In Bákarganj 123 cases out of 756, and in Maimansingh 172 out of 1,176, were remanded more than six times. The bad figures for Tipperah are attributed to the weakness of the magisterial staff at head-quarters during the greater part of the year.

The total number of persons re-convicted during the year was 1,577, against 1,482 in 1884 and 1,159 in 1883. This net increase of 95 is satisfactory, as it accompanies a decrease of nearly 5,000 in cognizable crime. No doubt supervision is improving from year to year; but in this respect India is still a very long way behind other civilised countries. The Mughya Dome settlements in Sarun and Champáran have continued to prosper, and in the latter district it was expected that the Domes would from this year be independent of Government aid. The Sarun Domes appear to be less easy to reclaim; a quiet life of toil is said to be irksome to them, and 46 of them absconded during the year, no doubt upon thieving expeditions. Still the Magistrate notices a marked improvement in the cultivation of their lands and in respect of the feeling with which they are regarded by their fellow-villagers, by whom they are now employed as field-labourers.

The following comparative table shows the total number of cognizable and non-cognizable cases reported in the Town and Suburbs of Calcutta during the year 1885 and two preceding years:—

1885. 1883. 1884. ... { Penal Code ... Miscellaneous ... Penal Code ... 4 638 4,132 16.010 13,948 12,999 ... 11,523 12,248 9,692 Non-cognizable ... Penal Code Miscellaneous ... 15,114 18,692 19,999 ... 47,771 Total 41,182 51,588

The decrease occurred mainly under the heads of street offences and public nuisances; but there was a substantial decrease of 506 cognizable offences under the Penal Code, the number of thefts being 242 less than in the previous year.

The number of persons arrested and summoned fell from 54,888 in 1884 to 46,781 in 1885, the number being more than a thousand less than in 1883. The number of persons convicted was 39,600, being 84.64 per cent. of those arrested, against 47,391 persons convicted in 1884, being 86.34 per cent. of those arrested. This decrease of 1.70 per cent. in 1885 occurred, however, wholly in non-cognizable crime and chiefly in conservancy prosecutions. The ratio of convictions to arcests for cognizable offences under the Penal Code was 65 in 1885, against 58 in 1884. Out of 11,921 persons convicted of offences, cognizable and non-cognizable, under the Penal Code, 6,371 were Mahomedans, 4,125 Hindus, 404 Christians, 18 Jains and Buddhists, and 3 Jews.

The proportion of false cases has been steadily decreasing year by year; there were 296 in 1885; against 473 in 1884, 532 in 1881, and 911 in 1879. Though convictions are said to have been obtained in 51 cases out of 60 in which prosecutions were instituted, yet sentences of imprisonment were awarded in

three cases only.

The total value of the property stolen in Town and Suburbs fell from Rs. 1,53,184 in 1884 to Rs. 97,504 in 1885; while the percentage recovered fell from 68.75 to 49.65 (the same percentage as in 1878). It may, however, be noted that the percentage of 1884 was abnormally good owing to the fact that a large sum stolen in previous years was recovered in that year. In 1883 the percentage recovered was 51.74.

The following statement shows the number of true cognizable cases reported within the Town during the last three Cognizable crime in the Town.

years:—

	1883.	1894.	1885.
Abetment of offence not committed	40	32	1 37
" II.—Serious offences against the person	269	223	167
" III.—Serious offences against person and property IV.—Minor offences against the person	131 47	162 69	139 40
" VMinor offences against person and property	2,225	2.309	2,156
,, VI — Other offences not specified above	1,593 9,786	2,020 12,389	1,855 10,391
Total	14,091	17,204	14,786

There were five murders and 1 case of culpable homicide in 1885, against six murders and four cases of culpable homicide in 1881; but, on the other hand, there were five attempts at murder, against one only in the preceding There was a satisfactory decrease in the number of cases of grievous year. There was a satisfactory decrease in the number of cases of grievous hurt from 45 to 21, and of hurt by dangerous weapons from 51 to 44. The number of assaults on public servants has steadily fallen year by year. The homicidal statistics of Calcutta appear to show that in a majority of instances the murdered persons are prostitutes, or the murders are committed in the houses of prostitutes, or on account of women of that class. In 1885 three out of the five persons murdered were prostitutes, while the numbers in 1884 were four out of six. There were convictions in only two cases. In one of these memorials were submitted to the Lieutenant-Governor with a view to the exercise of the prerogative of mercy in favour of Tin Cowry Pal, who had murdered his mistress, a prostitute; but as there were no redeeming or extenuating features in the case, Sir Rivers Thompson declined to interfere, and the law was allowed to take its course. In another case all efforts to trace the murderer were unsuccessful. The unfortunate victim, who again was a prostitute, had exchanged her gold ornaments for brass before leaving her house to accompany her visitor to the house of assignation (a precaution which is commonly observed by women of that class), and thus the murderer failed to secure the valuable ornaments for which he appears to have committed the crime. The number of true cases of house-breaking and lurking house-trespass decreased from 160 to 146, and of thefts from 1,790 to 1,640. The value of the stolen property in the latter class of cases (of which one-half was recovered) was Rs. 70,973, against Rs. 1,14,771 in the previous year, the amount recovered being Rs. 36,384 as compared with Rs. 82,429 in 1884. With regard to eases of criminal breach of trust, it is satisfactory to learn that, owing to the conviction of several habitual receivers, the practice of bleeding bags on cargo-boats has to a great extent ceased. few sentences of imprisonment, without the option of a fine, under the Gambling Act have had the result of reducing the number of cases to 65, against an average of 89 in the five preceding years. The number of street offences fell from 6,552 in 1884 to 4,604 in the year under review. The lower ranks of the force have been warned to use their powers of arrest in such cases sparingly, and the fact that needless and vexatious arrests were not made appears to be patent from the fact that 99 per cent. of the persons put upon their trial before the Magistrate were convicted. Although an increased number of steamers and sailing vessels entered the port, the number of offences under the Shipping Acts decreased from 330 to 265. Under the Port Act there was again an increase in the number of prosecutions for carrying excess of passengers. Unless heavy fines are imposed in such cases, the profits derived render it worth while to run the risk of detection and prosecution.

The number of true cases was 2,998, against 2,971 in 1884. In two out of the five murder cases the victims were prostitutes, and in another case two little girls were poisoned with arsenic. Cases of house-breaking (including cases of lurking house-trespass) increased from 47 in 1881 to 101 in 1884 and 123 in 1885; but the value of the property stolen decreased from Rs. 6,958 in 1884 to Rs. 2,551 in 1885; of the latter amount only Rs. 644 was recovered, however, as against Rs. 2,478 recovered during the preceding year. The majority of cases were very petty. The number of thefts fell from 492 to 400, and the value of the stolen property from Rs. 15,185 to Rs. 10,391.

The number of non-cognizable offences reported in the Town was 27,256, or a slight decrease as compared with the figures for Non-cognizable crime in the the previous year. In the Suburbs the numbers fell Town and the Suburbs. from 3,185 to 2,435. There was an increase of 1,541 prosecutions in the Town under the Conservancy Act, but a large decrease of 1,963 cases under the Penal Code, chiefly under the heads of rioting, affray, and public nuisances—a decrease which was said to be due to the orders issued to the police on the report for 1884, directing them "not to exceed their legal powers." The necessity for amending the Calcutta Police Act of 1866, so as to enable the police to arrest drunken and riotous persons, and persons who are guilty of outraging the public decency by committing nuisances in the public streets, was brought to the notice of Government in 1885. It was certainly a defect that powers possessed by mofussil police under section 34, Act V of 1861, should not be possessed by the police in Calcutta; and as the necessity of extending the powers of the police in the directions above indicated was very pressing, a Bill was introduced to remedy the defect. This Bill was subsequently passed into law as Act II (B.C.) of 1886, and it is hoped that the evils complained of may now be reduced to a minimum. There was one case of extortion, in which a European constable and a native shop-keeper extorted a cheque for Rs. 1,000 from a European shop-keeper under the threat of reporting him for having in his shop certain improper articles for sale. extortion was the result of a preconcerted conspiracy, in which the native shop-keeper appears to have been the prime-mover, and the accused were both found guilty and each was sentenced to two years' rigorous imprisonment. In paragraph 10 of the Resolution on the report for 1883, it was directed that miscellaneous proceedings under the Criminal Procedure Code should in future be shown in class VI, heading 29. This was done in the report for 1885. is noteworthy that there were no cases, either in Town or Suburbs, under Chapters X, XI, or XII (public nuisances, urgent nuisances, and disputes regarding possession of immoveable property). Out of a total of 451 cases in the Town, 441 fell under Chapter XXXVI (maintenance), and 10 under Chapter VIII (security for keeping the peace or for good behaviour). The number under Chapter VIII appears to be remarkably small for so large a city.

The number of cases of suicide in the Town and Suburbs was 54, against 51 in 1884, and the number of accidental deaths Suicides and accidental deaths. was 247, against 264 in 1884. Of these latter, 104 were cases of drowning, 37 deaths were due to falls from trees or buildings, 17 were caused by the persons being run over by carriages, and 13 resulted from snake-bites; the remainder being due to various other causes not specified. Taking into consideration the incompetency and carelessness of native drivers and the narrowness of many of the most crowded thoroughfares, it is surprising that carriage accidents are not more frequent. In addition to the 17 cases referred to above, there were 12 cases of carriage accidents which terminated fatally, and in which there was evidence of rashness or negligence. In eight of these cases the drivers of train-cars were concerned. On prosecution six of the men were discharged, the other two being convicted and sentenced to six months' and one year's rigorous imprisonment respectively. Of 16 other servants of the Tramway Company who were prosecuted, 13 were warned, fined, or imprisoned, the other three being discharged. The fact that 94 drivers of public and private carriages were convicted of rash and furious driving, out of 109 who were prosecuted, should have a good effect.

The following statement shows the quantity of arms and ammunition imported through the port of Calcutta during the past five years:—

	-		 .=				, - - -
	Υ	EAR.	 Rifles.	Guns.	Pistols and revolvers,	Gunpowder.	Percussion caps.
			No.	No.	No.	lb.	No.
1881 1882 1883 1884 1885	•••	•••	 60 201 243 356 271	180 196 254 429 410	252 259 177 352 428	81,694 84,099 64,675 87,829	19,320,600 20,565,250 15 917,036 21,211,500
1330	•••	•••	 3/1	410	425	61,050	22,377,600

No important changes were made in the working of the Arms Act during the past year, and no special remarks are called for under this head. The increase in the transport of arms and ammunition to Bengal frontier districts and the North-Western Provinces was probably due to rumours of impending disturbances on the Afghan frontier. Out of eight persons prosecuted for petty offences under the Act during 1885, seven were convicted.

The Fire-Brigade rendered assistance at 39 fires, of which 7 were in the Town, 17 in the Suburbs, 14 in Howrah, and 1 in the 24-Pergumahs. The loss of property was only Rs. 99,254, against Rs. 5,60,348 in the previous year. There was only one serious fire in the Suburbs, which destroyed a jute store-house at Chitpore, containing 3,236 drums of jute. The most disastrous fire in the Town occurred in the Jorabagan section, and completely destroyed a range of brick-built godowns containing 4,000 drums of jute worth Rs. 14,000. None of the fires were attended with any loss of human life.

The total cost of the police in the Town increased from Rs. 4,28,783 in

1884 to Rs. 4,59,344 during the past year, the increase being principally due to the appointment of the new mounted police sanctioned in December 1884. The cost is met as follows:—

				Rs.
Paid by Municipality	•••	•••	•••	2,89,290
Government contribution	•••	•••	•••	1,00,149
Fees and fines	•••		•••	69,905

The cost of the River Police was Rs. 30,919, of Government guards Rs. 46,849, and of additional constables Rs. 29,438. The number of up-countrymen in the force amounted to 1,899, while it contained only 219 Bengalis; of the native officers 85 were Bengalis and 89 up-countrymen. Owing to the discipline enforced in the service, coupled with the fatigue and exposure which the duties entail, Bengali recruits will not come forward for enlistment. In the higher ranks there is said to be almost a sufficiency of Bengali-speaking men. The casualties in the

force amounted to only 333, or 10.88 per cent. Only 54 men were dismissed, against 114 in 1884 and an average of 105 in the five preceding years. Twenty-eight men died, giving a mortality of 9.13 per thousand, against 8.56 in the previous year. It is said that many others go home sick and die in their own country, which would account for the very low percentage of deaths recorded. Sickness is caused, it is stated, not by want of proper accommodation, but by exposure at night in malarious localities, and a large number of young up-countrymen break down every year before they become acclimatised. Cases of serious venercal disease have steadily increased since the abolition in 1883 of Act XIV of 1868.

In the Town previous convictions were proved against 280 habitual offenders, and 128 notorious criminals were photographed on their release from jail, and their names were registered by the Detective Department. It is satisfactory to note that great attention was paid to the registration of old offenders, and that no efforts were spared to keep under surveillance all members of the criminal class who are known to live by crime. The practice of entering only habitual offenders in the thana registers is a good one, as it saves an over-worked police force from a good deal of unnecessary labour, and at the same time enables supervision to be more concentrated upon the worst criminals.

The total number of persons killed by wild animals and ven mous snakes was higher than that in any of the preceding four years. The following table shows the figures for the past five years:—

<u> </u>	_== .					
	_	1881.	1882.	1883.	1884.	Sō.
Killed by wild animals Do. by snakes		1,36 7 9,268	1,267 9,191	1,302 9,153	1,547 9,614	1.711 10,112
Total		10,635	10,458	10, 155	11,161	11,823*

* Adults= 3,180.

Children-3,643.

As in the preceding year, the Patna Division showed the greatest number of deaths (2,481) and the Chittagong Division the least (191). In the Suburbs of Calcutta 13 deaths were reported during the year, all of which were caused by snakes. In the Chittagong Division the number of deaths was nearly the same as in the previous year, being 191 against 188. There was an increase in the number of deaths in each of the remaining divisions except the Patna Division, where the number fell from 2,919 in 1884 to 2,481 in 1885. The increase is chiefly noticeable in the number of deaths under the heads (1) "Tigers," (2) "Other animals," and (3) "Snakes," the figures being 510, 903, and 10,112, against 419, 792, and 9,614 respectively in 1884. The number shown against Bákarganj under the head "Other animals" includes 85 deaths caused by alligators. In the Rájsháhí Division, and in the districts of Maldah and the Santál Pergunnals, the increase in the number of deaths from snake-bites was due to the heavy rains that flooded the low lands and drove the snakes to seek shelter in and around human dwellings.

The total number of cattle killed fell from 12,397 in 1864 to 12,223 in 1885. The Presidency Division showed the largest number of deaths (3,201), and the Patna Division the least (258). In four of the divisions there was an increase, and in five a decrease. The increase in the Rájsháhí Division was said to be due to improved registration. In the Bhagalpur Division the bulk of the increase occurred in the Monghyr district, though there was also some increase in Purneah and the Santál Pergunnahs. The increase in Monghyr and the Santál Pergunnahs was also attributed to improved registration. The decrease in the Maldah district was owing to a large number of leopards and tigers having been killed during the year by shikarees, while that in the Soopole and Mudehpurah sub-divisions of the Bhagalpur district was attributable to the action of the river Kusi, which has washed away much of the jungle which formerly gave shelter to these animals. The number of cattle killed by tigers and leopards and panthers was 4,751 and 5,156, against 5,033 and 5,799 respectively in 1884; while the number killed by wolves and hyenas amounted to 851 and 773, against 531 and 286 respectively in the preceding year. The number killed by leopards and panthers in the Nadiyá district

fell from 2,842 in 1884 to 2,045 in 1885. This showed a slight improvement, but the figure for 1885 was still very large, and the attention of the Commissioner was again drawn to the matter. The number killed by wolves and hyenas in the Presidency Division was shown to have been 257 and 231, against 24 and 14 in the preceding year. The Commissioner stated that the wolves referred to above were either leopards, hyenas, or jackals, as there are no wolves in any of the districts of the division. The number of deaths caused by snakes was nearly the same as in 1884, viz. 311.

The number of wild animals destroyed was 5,932, against 6,906 in 1884. There was a decrease in all the divisions except Chittagong, where the number increased from 256 in 1884 to 270 in 1885. The Rájsháhí Division showed the largest number of animals destroyed (1,474), but there was a falling off of 288 as compared with the figure for 1884. The two districts of this division which showed the largest decrease were Rungpur and Jalpáigurí. The decrease in the former district was due to the amount placed at the disposal of the Magistrate for expenditure during 1885-86 on account of rewards being insufficient for the carrying on of systematic operations. The decrease in Jalpaigurí was said to have been due to a diminution in the number of wild beasts in the southern portion of the Dooars. In the Bhagalpur Division the number killed was 879 against 1,043 in 1884. The decrease was observable in all the districts of the division except Maldah. In Bhagalpur the number of wolves killed fell from 337 in 1884 to 86 in 1885. The decrease was said to have been due to the fact that a shikaree was punished for an attempt to pass off the heads of jackals as those of wolves. In Nadiya no tigers or leopards were killed by professional shikarees during the year. In the Santál Pergunnahs, owing to a good harvest, the people were not driven to kill wild animals for the sake of the reward. The increase in Maldah was attributable to a large number of tigers and leopards having been killed by shikurees in expectation of rewards on the sanctioned scale, which, however, could not be paid at the time for want of funds

No special measures other than the issue of free quinquennial licenses under the Indian Arms Act were adopted in any of the divisions for the destruction of wild animals and venomous snakes. In the Presidency Division, 124 licenses, either for the destruction of wild animals or for the protection of crops, were granted in the 24-Pergunnahs, 217 in Nadiyá, 57 in Murshidábád, 779 in Jessor, and 1,559 in Khoolna. In the Bardwan Division two licenses were granted in Midnapur for the protection of crops as well as for the destruction of wild animals, and 994 in Birbhum, both for self-protection and destruction of wild animals. In the Bhagalpur district 683 licenses were granted in Form VIII and 11 in Form XI, and in Purneal and the Santál Pergunnahs the number of licenses issued in Form VIII was 1,595 and 362 respectively. The District Officers were unable to furnish the exect number of licenses granted in these districts for the protection of crops and for the destruction of wild animals, as neither the register of licenses kept in their offices, nor the applications for licenses, give sufficiently exact information on the point. The officers in question were directed to see that correct information is furnished under this head in future. In the districts of Monghyr and Maldah 17 and 373 licenses respectively were granted for the protection of crops and 107 and 1,075 for the destruction of wild animals. As regards the Patna Division, 5 licenses were granted in Gya, 16 in Sháhábád, 3 in Sarun, and 32 in Champárun. In the Rájsháhí Division 39, 15, and 72 licenses in Form XI were granted in the Rájsháhí, Pabná, and Rungpur districts respectively. Of 2,942 licenses for the possession of arms granted in Dacca, only 22 were given for the destruction of wild animals, and the rest for the protection of person or crops. In Bákarganj 2,566 licenses were granted during the year, and in Maimansingh 1,158. The Magistrates were, however, unable to specify the number given for the destruction of wild animals. In Faridpur 13 quinquennial licenses were granted for the destruction of wild animals and the protection of crops. In Balasor 4 licenses in Form X1 were granted. Purí 1 license was granted in 1882 for a term of 5 years, which is still in force. In the Hazáribágh and Lohárdagá districts of Chutiá Nágpur the number of licenses issued for protection of crops was 492 and 1,731, and the number issued for destruction of wild animals 4 and 54 respectively. In the Chittagong district 1,012 licenses were issued for possession of arms, most of

which were for protection from, and destruction of, wild animals. In the Noakholly district 2 licenses were granted for the destruction of wild animals. In the Chittagong Hill Tracts, where the Arms Act is not in force, 177 cut-down muskets were given to the people living in outlying places for the protection of themselves and their crops, and also for the destruction of wild animals.

The number of snakes destroyed was 53,995, against 51,787 in 1884 and 38,856 in 1883. There was a decrease in all the divisions except Rájsháhí and Patna, where the figures rose from 659 and 27,127 in 1884 to 1,250 and 34,364 respectively in 1885. In the Patna Division there was an increase in all the districts except Gya and Champaran. The decrease in these two districts was said to have been due to the fact that there was no money available for payment of rewards. No explanation was given of the cause of the increase in the Rájsháhí Division: the disproportion between the number of snakes destroyed and the amount paid as rewards was due, as in the preceding years, to the fact that people residing at a distance seldom thought it worth their while to undertake a long journey for the sake of a small reward. The number of snakes killed in the Bardwan Division was 2,065, against 2,387 in 1884. The decrease occurred principally in the Bankura and Birbhum districts, where the figures fell from 363 and 820 in 1881 to 243 and 333 respectively in 1885. In Bánkura the decrease was owing to the payment of rewards having been stopped in the middle of the year for want of funds. The number of snakes killed in the Bhagalpur Division was 8,922, against 11,342 in 1884. The largest decrease (from 1,358 to 617) occurred in the The Magistrate ascribed the decrease to the gradual Bhagalpur district. reduction in the rates of reward paid for the destruction of snakes. In Purne h the decrease was owing to the fact that towards the close of the year no rewards could be paid, as the expenditure on this account had exceeded the sanctioned allotment. The decrease in the Santál Pergunnahs was, as in the case of wild animals, attributed to a good harvest. The returns for Calcutta and the Gurjat Mehals were, as usual, blank. In Dinagepur, Dárjíling, and Maimansingh only 3, 1, and 3 snakes respectively were killed, as compared with 1, 4, and 75 in 1884. In Chittagong, Noakholly, and the Chittagong Hill Tracts, where 93,627, and 57 snakes respectively were killed, no rewards were paid for their destruction. The system of paying rewards for the destruction of venomous snakes on the authority of cartificates granted by indigo-planters was in operation during the year in the districts of Muzafferpur, Durbhanga, and Monghyr. In the last-named district the system was said to have worked well.

Rewards for the destruction of snakes were offered by municipalities in all the divisions of Bengal; but the amounts actually paid were very small, except in the Patna Division, where a sum of Rs. 1,746-10-6 was expended, against Rs. 1,630-2 6 in 1881. The total amount paid in rewards for the destruction of snakes was Rs. 9,738-14, against Rs. 10,081-2-6 in 1881, of which municipalities paid the sum of Rs. 2,481-3 in 1885 and Rs. 2,801-12 in 1884. While, therefore, there was a decrease in the total expenditure on account of rewards, there was an increase of 498 in the number of persons and three in the number of cattle killed by snakes as compared with the deaths from the same cause in 1884.

The total amount paid in rewards was Rs. 29,884-4, against Rs. 42,374-11 in 1884. Of this sum, Rs. 20,145-6 were paid for the destruction of wild animals, against Rs. 32,293-8-6 in 1884. The difference was due partly to the reduction, on account of financial pressure, of the grant provided in the Provincial budget for the year 1885-86 under the head of "Rewards for the destruction of wild animals and venomous snakes," and partly to a decrease in the number of tigers and wolves destroyed during 1885. No rewards were paid for the destruction of wild animals in the Suburbs of Calcutta or in the districts of Bírbhúm and Howrah. The largest expenditure was incurred in the Chutiá Nágpur Division, where a sum of Rs. 6,118-2 was spent in this manner.

Statement showing the results of the measures adopted in Bengal with the view

=	V M todd to Wall to	 			Numb	ER OF	PRESC	NS KI	LLED BY				N	UMBER	OF CA	TTLE	KILLE	D BY	********			
															Buffaloe	s, oxen, i	and ho	orses (i	ncludi	ng poi	iies).	
DIVISIONS.	Dist	TRICTS.			Elephants.		Leopards and pan- thers.	Bears.	Wolven.	Hyenas.	Other animals.	Snakes.	Total number of per- sons kided.	Elephants.	Tigers.	Leopards and pan- thers.	Bears,	Wolves.	Hyenas.	Other animals.	Snakes.	Total number killed.
CALCUTA.	Town Suburbs				:::							13 13	 13									
BARDWAN.	Berdwan Banbhura Bubhum Midnapur Hugh Howrah				 2 1	 11	1 13 	"1 "13 ""		 2 2	2 1 3 21 8 29	141 150 88 556 226 159	143 165 93 606 237 188		88	36 121 17		3 81 6	37	 8 1 10 	9 32 2	46 129 4 265 8
PRESIDENCY.	24-Pergunnahs Nadiya Jessore Murshdábád Khoolna				3 1 	50 :	13 17 10 2 4	11	 2 ₂ ₂	4 3 	39 130 36 77 10	1,320 348 488 414 320 155	1,433 437 640 460 402 217 2,156		90 135 12 22 169	172 2,045 290 52 57 2,148		208 	98 212 19 231	19 2 40 7 4 6	43 222 6 5	145 2,527 303 135 91 8,201
RAJSHAMI.	Dinagepur Rajshahi Pabuá Rogra Rungpur Jalpáiguri Darjiling	111 11			 1 3	15 3 4 5 7	15 14 2 6 3	 1	 2 3		6 42 45 12 55 6	5(2) 434 280 197 255 33 4	394 505 839 219 318 56 7	1 ::: ::: 4	196 118 95 79 100 618 50	625 193 109 86 2 80 84		 5 85 166	1 3 229	1 1 3 2 1	11 8 2 2 4 46 46	859 521 206 126 126 144 85
DACCA.	Dacca Fardpur Bakarcanj Maimansingh	•••	Total		5 	39 17 25	40 5 8 5		 2		(d) 167 18 36 92 13	200 295 119 235	1,838 223 334 233 283	 	1,256 175 115 181	1,070 67 2 80 6	1	256 2	233	16 7	71	2,917 242 89 211 194
CHITTAGONG.	Chittagong Tipperah Noakholly Chittagong Hill		Total		1 :	26 1 1 2 30	91 3 1 7 	2	:: :: ::		(e)159 3 10 2 	810 40 55 39	1,073 73 67 49 2	2 2	251 19 15 97	30 10 2 20 		91		93	76 1 1 7 	706 287 50 21 117 458
PATS 1.	Patna Gya Shabábad Yuzafferpur Durbhunga Sarun Champáran				1 1 1	16	8	7 1 	 3 10 5 1	· 1	2 6 2 3 6	268 231 165 569 506 296 359	268 268 168 585 514 301 377		(A)	37 131	1	9	 20 28 	8		97 161
BRAGALPTR AND SANTAL PER- GUNNAHS.	Monghyr Bhagalbur Purneab Maldah Santál Pergunn		Total		3	18 86 1 3 6	1 2 10	·	5 5 1 1	2 2 1	(g)19 13 7 25 23 2	2,394 327 274 188 202 161	2,491 438 290 219 243 165	2	79 63 154 17 6	168 197 2 87 30 38	:::	27 + 12 + 13	- 48 - 6 - 2	8 8 6]5 1 5 	258 326 76 266 71 60
ORISSA.	Cuttack Puri Balasor Gurjat Mehals		Total	•••		96		3 3 3 4	12		70 17 17 17 3	144	51		319 31 63 63 25	354 10 26 23	1	3 2 1	 	15 5 4	20	779 79 94 82 26
CHUTIA NAGRUR.	Hazáribágh Lohár tagá Manbhum	 	Total	•••	6	58 21 13	3	3 3 6	2 2 1 		(i)107 3 7 	71 180 60 103	140 255 86 122	:::	534 1,210 21 100	211 407 10 22	1 7 	16 77 60 18	65 114 1 5	63 138	7 22	92 145
Circ	J	GRANI	Total Jetot C			510		- '	57	13	(<i>j</i>)10	10,112	11,823	11	1,865	5,156	11	851	773	359		-

polici of exterminating wild animals and renomous snakes during 1885.

	Number of animals and snakes destroyed, and amounts of rewards paid for their destruction.																		
Elephants.	Amount of reward.	Tigers.	Amount of reward.	Leopards and panthers.	Amount of reward.	Bears.	Amount of reward.	Wolves.	Amount of reward.	Hyenas.	Amount of reward.	Other animals.	Amount of reward.	Snakes.	Amount of reward.	Total number (excind- ing snakes) destroyed.	Total amounts of re- wards, nachuding re- wards for anakus.		Remarks,
	Rs.		Rs. a.		R4. A.		Rs. A.		Rs. a.		Rs. a.		Rs. 4.		R4. A. P.		Rs. A. P.		
			,,,,,									613 	757 O		******	513	757 0 0	(a) (b)	Sharks, Jucksis 26
16												(a)513	757 0		···· .	513	757 0 0		Wild boars 19 Crocodiles . 16
	:	::		1 17	5 0 58 8	ï	2 8	1	10 0	4	6 0	3		70 243	12 12 0 45 10 0	5 22	27 12 0 112 10 0		Mad dog 1 Black wasp 1 Muskrat 1
	::	7	25 0	7	25 0	11	6 4	 13		₁		96	1 8	333 961	45 0 0 45 7 0	135	15 0 0 103 3 0		Muskrat , 1
					5 0							10 20		220 238	3 8 0 30 14 0	13 20	8 8 0 30 14 0	(c)	Alligators 39 Wild boars 3
<u></u>		-8	25 0	26	93 8	13	8 12	15	10 0	5	6 0	129	1 8	2,065	183 3 0	195	327 15 0	1	Jackala 247 Horse 1
		25	370 0 	31 31 18	130 0 60 0			9	2 0			65 65 32	17 8 0 8	856 1 ,541 681	162 0 0 15 10 0 40 6 0	93 105 50	519 8 0 118 2 0 100		Bull 1 Crocodile 1
		18	450 0	9 15	22 8 75 0			""1	******			jī	0 12	210 322	36 0 0 61 11 0	21 33	59 1 0 589 14 0		2/12
\		43	820 0	76	287 8	-		10	2 0			173	18 12	3,610	318 11 0	302	1,117 2 0	(1) 	Jackals 139 Wild boars 17 Alligators 6
		6	137 8 209 0	27 34	125 0 120 0							100	13 10	3 20	0 6 0 5 0 0	33 157	262 14 0 347 10 0		Buffalo 1 Deer 1
		8 14	10 0 50 0	51 20	117 8 25 0			. 9		***		127 3 774		316 285 281	19 8 0 18 10 0 0 4 0	159 16 1,006	117 0 0 93 10 0 2,655 1 0	 	Wild pigs 3
		110 9 4	2,225 0 200 0 75 0	113 11 2	460 0 47 8 15 0	ï		3				13		394 1	180	37	2 kg 0 90 4 0	i	Alligators . 103
-	-	165	2,906 8	261	910 0	1	,	::1				1,026	13 10	1,250	45 8 0	1,171	3,875 10 0		Jackals 17 Wild pags 6 Buffaloes 4
-		25	150 0	30 21	15 0 97 8	-								163 43	1 4 0 10 12 0	55 21	199 4 0 108 4 0		Bunators 4
		11	273 8 100 0	17 28	.7 9 140 0	" 2	5 0							25 3	7 0 0 3 0 0	31 34	514 0 0 0 0	(/)	T 1 1 -
		43	523 8	(H)	360 0	·	5 0							237	25 0 0	111	913 8 0		Jackals 5 Hors 3 Wild pigs 2
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		1 15	275 0	8 13	5 0 60 0	1						117		6% 57		156 30		(g)	Jackals Wild page 3
<u>.</u>		37	682 0	61	242 8	2	2 4					170	ļ	927	3 8 0	270			Alligators 3
		12	175 0 112 8	₇	32 8	18	SN 12	13 27	91 8 810 0		50	 	•		1,335 6 0 312 8 0 219 3 0	25 65 71	1,601 14 0 814 4 0 549 3 0	i	Boar 1
		3	87 8		12 8		7 %	56 62 17	222 8 304 9 250 0			ı		9,503 9,575	2,316 7 0 1,312 1 0	63 17	2,620 15 0 1,562 1 0		19 Jackala 13
		ï	25 0	""1 		" 		15 86	\$0 0 \$60 0			. 25		5,018 1,686	492 9 6 355 2 0	41 87	532 9 6 840 2 0	; (h)	Jackals 13 Wild boars 19 Alligators 3
		:25	400 0	11	45 0	. 22	46 4	306	1,678 8	4	8 6	28		31,361	6,343 4 6	399	-		Crocodile 1 Buffaloes 3
•••		16 50	255 0 837 8	41 49	192 8 160 0	3	12 8 7 8	116 86	460 0 407 8	10 3	20 0 6 0			3210	787 10 0 132 10 0 588 3 0	202 191 9	1,757 10 0 1 1551 2 0 1 748 2 0		Muskrat 1
		165 2	125 0 325 0	201 17	35 0 310 0 70 0		38 19	 49	117 8	 24	39 0	3		110 2,112		369 108			Alligators 37
	<u> </u>	238	50 0 1,592 8	312	797 8	38	88 12	251	1,015 0	37	65 0	3			1,794 11 0	879	5,353 7 0	i	Jackuls 39 Mad dogs , 15 Jackuls and mad
-		13	300 0	 5 14	20 0 70 0	8	8 0 31 4			2 21	4 0 36 0	201 272	35 14 31 0	166 23	92 11 0 5 12 0	227 321	160 9 0 177 0 0		dogs 3 Buffaioes 2
		2		4 7	30 0 37 8	114	2 8	" 1	 2 8	-î 	1 0			329	51 0 0 	11	81 8 0 12 8 0		Budock 1 Boar . 1 Crocodiles 9
	<u> </u>	15	300 0	30	157 8	22	41 4	2	2 8	24	41 0	178	69 11	818	110 7 0	571	764 9 0		107
-		14 70	300 0 1,950 0	46 216	212 8 1,065 0	3N 88	90 0 214 12	22 76	150 0 580 0	39 300	79 12 581 0			658 857	95 14 6 214 4 0	159 759	928 2 6 4,608 0 0 918 10 0	(_j)	Wild hog and kuia 6 Kusa S
		7	175 0	21 36	120 0 177 8	17 46	85 0 110 0		80 0	53 30	79 0 59 0	49	6 10	218 60	519 0 0 17 4 0	151 119	538 12 0	ĺ	Mad dog 1
		100	2,425 0	322	1,575 0	189	499 12	100	810 0	422	801 12	49	6 10	1,802	875 6 6	1,188	6,993 8 6 29,884 4 0		10
		674	0,674 8	1,198	4,46P	288	695 4	711	3,518 0	492	921 12	2,560	867 6	23,1612	9,738 11 0	5,932			

CHITTAGONG HILL TRACTS.

THE strength of the Frontier and Civil Police during 1885 was the same as

Strength of force.

									Frontier police.	Civil police.	To t al.
Subadar-Majo	r			••.					1 5		1 5
Subadars Sub-inspector	•••	•••	•••	•••	•••		•••			1	î
Jemadars	•••	••							6		6
Havildar-Maj			•••	•••				•••	1 1		1
Havildars		•••	•••	•••	•••	•••	•••	••	27	10	27
Head-constab	lc8	•••	•••		•••	•••	•••	•••	42	-	10 42
Naiks Bogle-Major	•••	•••	•••	•••	••	•••	•••		ำ		i
Buglers	•••	•••	•••	•••	•	•••	•••		10		10
Privates	•••	•••	•••	•••				1	446		416
Constables	•••	•••	•••		•••	•••			•••••	97	97
							Total	•••	539	+108	647

in the previous year, viz. 647, as shown in the margin. The force was 32 under strength at the close of the year. It is now recruited entirely from Goorkhas, and some difficulty was experienced in obtaining the full num-

to the formation of three new Goorkha regiments of the line.

The total cost of the force (including the pay of the District and Assistant Superintendents) was

Rs. 2,18,969, against Rs. 1,92,291 in the previous year.

The police of the northern post at Demagiri were used as patrols both to the north and south, instead of being placed at outposts, as the District Superintendent and the Deputy Commissioner considered this the most effective means of employing them. The Inspector-General, however, ordered Sirthay outpost to be re-occupied. The experimental head-quarters at Raicha, in the south, were abandoned, and Ruma, which is the most suitable place, is again the head-quarters of the Frontier Police.

All the subadars and jemadars can read and write. Out of 91 inferior officers, 56 can read and write, and out of 543 privates and constables, 198, or 36 per cent., are

educated.

Cost.

The District Superintendent was not satisfied with the drill and musketry of the force, and the officers were said not to be as good in their drill as they might be, and did not render the District Superintendent the assistance he was entitled to expect from them. With a view to remedying this defect, an application has recently been made to the Government of India, in the Military Department, for the services of two well-drilled men from one of the Goorkha regiments of the line.

The total casualties were \$5, against 76 in the previous year. There were 20 deaths, against 16 in 1884. Thirteen men deserted or were dismissed for overstaying leave, 24 resigned, 9 were dismissed, and 19 were discharged on pension or gratuity.

The year was generally an unhealthy one in the hills, and there were Admissions into hospital. 2,266 admissions into hospital, against 1,528 in

the previous year.

The conduct of the force was generally good, only one havildar and five recruits having been punished for misbehaviour, the first by dismissal, and the recruits judicially. In the civil police a head-constable and a writer-constable were dismissed on account of bribery.

Inspection was decidedly better than in the previous year. In the Hill Inspection.

Tracts there is but little crime, and it is the frontier

posts that require inspection.

But little was done during the year in the way of improving communications and transport.

Communications and transport.

Communications and transport.

Communications and transport.

Communications and transport.

A surveyor joined after the close of the year, and laid down a new line from Ruma to Polytai. The formation of a coolie corps was sanctioned towards the close of the year. This corps will be used both for transport, when necessary, and for opening communications. Three new elephants were purchased during the year at a cost of Rs. 4,000, bringing the total up to the sanctioned number

of seven. One animal died, however, in the course of the year, and another after its close. The nine mules which were left alive were to have been sold as soon as the coolie corps had been established.

45

• A sum of Rs. 9,430 was spent from the Pelice budget on buildings, of which Rs. 3,356 were expended on petty repairs and Rs. 6,074 on petty constructions below Rs. 1,000. In addition an expenditure of Rs. 8,400 was incurred from the Public Works Department budget. The barracks at Rangamati were reported to be in a

wretched condition, and new barracks are under construction.

There were 53 cognizable cases, against 33 in the previous year. There was an increase of 4 cases under class II (serious offences against the person); of 4 cases under class III (serious offences against person and property, or against property only); and of 13 cases under class V (minor offences against property); and a decrease of 1 case under class IV (minor offences against the person) The increase in class V was chiefly in petty thefts of grain, as the year was one of considerable want in parts of the Hill Tracts. The dacoities were technical ones only. One man was killed by raiders (believed to be Malienpois) in the Rankheong valley in February 1885.

The police investigated all cases. Out of 86 persons arrested by the police in cognizable cases, 52 were convicted. Five police cases were committed, 4 under class II and 1 under class III. Sixteen persons were sent up, and they

were all convicted.

The police were not successful in the recovery of stolen property, though they recovered property in a fair proportion of cases. Something was recovered in 21 cases out of 36, or in 58.3 per cent., but the value of the property recovered was only Rs. 428 out of a total value of Rs. 4,031 lost, or 10.6 per cent.

There was a large decrease in non-cognizable crime, the number of cases having fallen from 532 in 1884 to 65 in 1885. The decrease was almost entirely under class I (offences against the State, public tranquillity, &c.), the number of cases for the two years having been 505 and 27 respectively, and was due to the cessation of prosecutions under section 188 for non-production of guns. The other fluctuations are unimportant. Process was issued against 149 persons, and as usual a larger number (157) appeared. Of these 92 were convicted and 16 were awaiting trial, the remainder (49) being acquitted.

Criminal Zustice.

There were 141 persons under trial before the High Court in its criminal High Court—General jurisdiction. jurisdiction during 1885, against 155 in the previous year. Of these, 31 were discharged or acquitted, 93 were convicted, and 12 remained under trial at the end of the year. The cases of 5 persons were remanded for re-trial. Of the number convicted, 31 were sentenced to death, 18 to transportation, 1 to penal servitude, 42 to rigorous imprisonment, and 1 to simple imprisonment. A fine was imposed in only one case.

Including cases pending at the commencement of the year, the total number High Court—Appellate jurisdiction. of persons who appealed to the High Court, or ment, under section 417 of the Code of Criminal Procedure, from judgments of acquittal, or references were made under sections 432 and 438, or whose cases were dealt with by the High Court under section 435, was 2,954, as compared with 2,612 in 1884. The results of these appeals and references are shown below:—

Appeals rejected		•••	•••	•••	1,300
Sentences confirmed	•••	•••	• •	•••	638
Ditto modified	•••	. • •	• • •		208
Ditto reversed	•••		•••	• • •	537
Ditto enhanced		•••		•••	16
Proceedings quashed	•••	•••	•••	•••	1.4
New trials or further en	quiries ordered	•••	***	•••	113
				-	
					2,826

The number undisposed of at the end of the year was 126.

Two Stipendiary Magistrates were, as in previous years, employed in Calcutta, but the number of Honorary Magistrates in the town was increased from 92 in 1884 to 103 in 1885. Benches consisting of two or three Honorary Magistrates, unassisted by a Stipendiary Magistrate, continued to hold sittings in Calcutta during the year for the trial of criminal cases on fixed days in each week. The number of Sessions Judges at the close of

to hold sittings in Calcutta during the year for the trial of criminal cases on fixed days in each week. The number of Sessions Judges at the close of the year was the same as at the close of 1884, viz. 30. Including District Magistrates, but excluding the Magistrates (Stipendiary and Honorary) in Calcutta, the total numbers of Magistrates of each class at the close of 1884 and 1885, respectively, were—

					1884.	1885.
	•••	•••	•••	•••	376	390
Honorary		•••	•••	•••	1,394	1,541

Of the Stipendiary Magistrates, 243 exercised powers of the first class, 56 of the second class, and 91 of the third class, as compared with 233, 72, and 71, respectively, during 1884. The total number of Benches of Magistrates in the interior was 174, or two more than in the previous year.

The total number of persons under trial before the Courts of Session, including those whose cases were pending at the close of 1884, was 3,271, as compared with 3,212 in the previous year. Of these, the cases of 92 were committed or referred to the High Court, 1,214 were acquitted or discharged, 18 died, escaped or were transferred, 1,540 were convicted, and 409 remained

under trial at the end of the year. Of the persons convicted, 49 were sentenced to death and 181 to transportation. The districts in which trials by jury were held and offences were so triable remained as in previous years. The number of trials by jury was 348, as compared with 346 during the previous year. In the past year, Sessions Judges approved of the verdict of the jury in 282 cases, disapproved of it wholly in 35 cases, and partially in 31 cases. In 26 cases only did Sessions Judges disagree with the verdicts so completely as to consider it necessary for the ends of justice to submit the cases to the High Court as a Court of Reference. In 25 cases heard by the High Court on reference under section 307 of the Code of Criminal Procedure, the verdicts were set aside in 18 cases, new trials were ordered in 3 cases, and in the remaining 4 cases the verdict was accepted.

The total number of persons who appealed to the Courts of Session during the year, including those whose cases were pending from the preceding year, was 9,067, as compared with 8,296 in 1884. Of these, the appeals or applications of 2,151 were rejected. The original sentence was confirmed in the case of 3,865 persons, modified in the case of 840 persons, and reversed in the case of 1,716 persons. In the case of 3 persons the original proceedings were quashed, and in that of 63 a new trial or further enquiry was ordered. In no case was the sentence enhanced. The total number of persons whose appeals or applications were disposed of was 8,639. The appeals of 127 persons remained pending at the end of the year. The case of only one person is shown under the head of "Died, escaped, transferred."

The total number of persons under trial during the year before the courts of the various Magistrates in Bengal, excluding the courts of the Presidency Magistrates, and the results

of the trials, are shown below:-

Number of per	sons under trial	•••	•••	•••	177,795
Ditto	acquitted or disch	arged			64,197
 Ditto 	convicted	•••	•••	•••	104,419
Ditto	${f committed}$		•••	• • •	3,061
Ditto	who died, escaped			•••	313
Ditto	remaining under	trial at	the end of the	year	5,815

The following statement shows the sentences passed by Magistrates in the districts outside of Calcutta:—

773	(With imprise	nment		•••	4,186
Fine	(Without		•••		71,240
3371 · ·	Sole punishr Additional	nent	•••		1,496
${f W}$ hipping	··· Additional	,,		•••	161
Imprisonment	∫ Rigorous	•••	•	•••	24,235
Imprisonment	··· \ Simple			•••	823
For feiture of pr	roperty				2

The sentences of imprisonment passed may be thus classified:-

Not exceedi	ng 15 days	•••	•••	•••	•••	5,424
Ditto	6 month		•••	•••	•••	15,166
Ditto	2 years	•••	•••	•••	•••	4,436
Exceeding 2	2 years	• • •	•••	•••	• • • •	32

Fifty-nine juveniles were sentenced to detention in a Reformatory School, against 100 in 1884 and 44 in 1883. Fifty-one juveniles were so sentenced by Magistrates in the interior, 6 by the Presidency Magistrates, and 2 by the Sessions Judges of Rájsháhí and Sarun, respectively.

The total number of persons under trial before the Presidency Magistrates was 39,113, as compared with 46,240 in 1884. Of Courts of Presidency Magistrates the former number, 4,242 were acquitted or distrates. charged, 34,753 were convicted, 45 were committed to the sessions, 15 died, escaped or were transferred to other courts, and 58 remained under trial at the close of the year. Of those convicted, 1,441 persons were sentenced to imprisonment, 84 to whipping, and 29,685 to pay

fines. Besides the persons shown as sentenced to imprisonment, 4 persons were sentenced to rigorous and 1 person to simple imprisonment for terms not exceeding one year, on failure to furnish security for good behaviour.

During the year, 242 European British subjects, involved in 216 cases, were brought to trial in the criminal courts of 19 Results of the trial of European districts, as compared with 291 persons, involved in British subjects. 227 cases, who were brought to trial in 20 districts Of the persons tried in 1885, 189 were convicted and 51 acquitted in 1854. or discharged. Of the 214 cases disposed of during the year, 211 were tried by European Magistrates, and 3 by Native Magistrates in Bardwan and Nadiya. The districts in which the largest number of such trials was held were, as in 1884, Chittagong (101), Dárjíling (30), Howrah (27), and the 24-Pergunnahs (23). The offences with which the European British subjects were commonly charged were breaches of local and special laws (under which 156 were charged), criminal force and assault (38), and hurt (13). Out of 156 persons charged with offences under local and special laws, 92 were reported from Chittagong alone, of whom 51 were charged with offences under the Merchant Shipping Act (I of 1859), and the rest with committing offences on roads under section 34 of Act V of 1861. Nine persons in Dárjiling and 7 in the 24-Pergumahs were charged with criminal force and assault: the trials of the remaining 22 persons similarly charged were distributed among 13

The total number of witnesses who attended the different courts during the year was 422,629, as compared with 422,984 in 1884. Of the former number, 410,602 were examined by Magistrates, 11,588 by Sessions Courts, and 439 by the High

None of the persons tried before Magistrates claimed to be

Court in its Original Jurisdiction.

other districts.

tried by a mixed jury.

The number of persons whipped under judicial orders during the year was

1,965, or 138 in excess of the number for the
previous year. The figures for the five years
preceding 1885 are given below:—

1880	•••	•••	•••	•••		2,919
1881	•••		•••	•••	•••	2,425
1882	•••	•••	•••	•••	•••	1,604
1883		•••	•••			1,261
1884		•••	•••	•••	•••	1,827

Out of the total of 1,965 instances in which whipping was inflicted during 1885, in 85.14 per cent. of the cases it was inflicted for theft, in 6.31 per cent. for receiving stolen property, and in 3.16 per cent. for criminal house trespass. In 1,033 cases the number of stripes inflicted was less than 15, and in 226 cases only it was between 25 and 30 stripes.

The statistics of offences and offenders are fully Statistics of offences and discussed in the chapters on Police and Prisons.

Criminal Justice—Santál Pergunnahs.

The following statement shows the total number of persons who were under trial during the year in the criminal courts of the Santál Pergunnahs, and the results of the trials:—

Total number of			•••	•••	•••	4,234
Ditto	ditto	convicted	•••	•••	•••	3,063
Ditto	ditto	discharged of	or acquitted	l		1,076
Ditto	ditto	committed of			• • •	13
Ditto	ditto	who died, e				1
Pending for tria		end of the ye	ar	•••	•••	81

Of the 3,063 persons convicted, 1,149 were sentenced to imprisonment, 186 to whipping, and the remainder were ordered to pay fines or to furnish security to be of good behaviour or to keep the peace. Two hundred and thirty-eight appeals were preferred and applications made for a revision of

the original order. The results of these appeals and applications are shown below:—

Appeals or applications rejected	l			20
Sentence or order confirmed	•••	•••	•••	139
Ditto enhanced	•••	;··	•••	••••
${f Ditto} {f modified}$	•••	•••	•••	5
Ditto reversed	•••		•••	32
Proceedings quashed	•••	• • •		. 1
Fresh trial ordered	•••	•••		20
Referred for revision to the Hi	gh Court	•••	•••	2
Remaining at the end of the y	ea r			19

Prisons.

The duties of inspection were thoroughly carried out during the year.

Sixty-three central and district jails, seven subsidiary jails, the reformatory schools at Alípur and Hazáribágh, and the lunatic asylums of Cuttack and Dacca, were inspected by the Inspector-General of Jails. Mr. E. V. Westmacott, c.s., officiated as Inspector General of Jails from the 1st January to the 25th September 1885, and Dr. Lethbridge was in charge during the remainder of the year.

Prison population. The following table shows the number of prisoners in all the jails of the province during the

past ten years:-

		• •			- -	:				
	1876.	1877.	1878.	1879.	180.	1881.	1892.	1883.	1884.	1885.
Number of prisoners of all classes in juls and sub- sidary jails on the last day of previous year	21,292	21,266	18,151	19,235 .	18,375	17,305	16,367	15,595	14,718	15,354
Total number admitted }	96,970	89,655	99,601	89,974	82,356	77,704	77,981	74,613	80,852	80,853
Total	119,252	119,921	117,755	109,209	100,711	95,009	91,318	96,238	95,570	96,207
Total discharged	96,986	92,767	98,543	20,860	83, 106	78,642	78,753	75,520	80,216	81,131
Balance at the end of the	21,266	18,154	19,212	18,319	17,305	16,367	15,595 ⁻¹	14,718	15,854	15,076
Daily average of all classes	21,820	18,855	18,812	18,693	18,001	16,717	16,155 -	15,026	15,101	15,177

The daily average population increased from 15,101 in 1884 to 15,177 in 1885. The difference (76), however, was not large, and is probably due to the fact that scarcity prevailed for some part of the year in certain districts, and led to an increase of petty crime. The central jails contained a larger proportion of the total prison population than they have ever done before—55.96 per cent. in 1885, as compared with 54.36 in 1884. The proportion in district and subsidiary jails was 42.05 and 1.99 respectively. As no prisoner sentenced to less than six months is sent to a central jail, the above figures necessarily point to an increase in the number of sentences of six months' imprisonment and upwards.

There was a very slight difference between the number of prisoners released in 1885 and the number released in the previous year. 27,379 prisoners were released on expiry of sentence, as against 27,345 in the previous year. The number released on appeal increased from 1,670 to 1,750, the ratio per cent. being highest in Chittagong (15·4), Noakholly (13·9), Dinagepur (13·4), Pabná (13·3), and Balasor (13·0). The number discharged under the mark system decreased from 1,665 to 1,565, and the result is due to the fact that the mark system has been more carefully worked, and that the number of prisoners sentenced to two years and over (to whom alone the system is applicable) is decreasing. Twenty-two prisoners were released on medical grounds, and 75 comparatively short-term prisoners were discharged with the sanction of Government from the Hazáribágh Jail on the 21st July owing to a severe epidemic of cholera.

The number of convicts transported beyond sea decreased from 521 to 468.

Seventy-two were rejected by the Medical Board at Alipur, against 107 in 1884, the number of rejections from Bengal being two less than in the previous year. The rejections from other provinces fell from 70 to 37.

As regards religion, the marked decrease in the number of Christian prisoners still continues. There was a very slight decrease in the number of Mahomedans, while the number of Hindus received into jails decreased from

18,375 to 17,975, their percentage to the total number of convicts showing a slight fall from 57.36 to 57.01 The previous occupation of convicts presents only one feature worthy of remark, namely, that the number of persons imprisoned, who were in Government employ, decreased from 1,407 in 1884 to 1,228 in 1885. This decrease indicates either that a closer supervision is exercised by the Government officers over their native subordinates, or that the morale of the latter has improved under the influence of education number of juvenile (those under 16 years of age) convicts decreased fro.n 408 in the previous year to 355.

There has been a decrease in the number of sentences not exceeding three months, a marked increase in those from three months to two years, and a decrease in sentences from two to ten years. The number of Length of sentence, and character of imprisonment. prisoners sentenced to simple imprisonment has increased from 1,868 in 1884 to 2,028 in 1885, while sentences of rigorous imprisonment show a slight

decrease from 30,005 to 29,314.

The number of female prisoners admitted direct into jail was 1,573, of whom 666 were married, 37 unmarried, 714 widows, and 156 prostitutes. The large propor-Female prisoners. tion of widows and prostitutes is noticeable. The proportion of Hindu females to Hindu male prisoners is 5.8 per cent; whereas the proportion of Mahomedan females is only 4.0. The reason for this smaller percentage is that there are fewer widows and unprotected females among Mahomedans, and generally a greater seclusion of females.

At the close of the year 1881, 106 Burmese prisoners were confined in the jails of Bengal. Twenty were received during Burmese convicts. 1885 and five died, leaving 121 at the close of that The conduct of these prisoners has during the past year continued to d. Fetters have been removed from most of these men, who have been for two or three years in our jails, and others have been promoted to be night

As workmen they continue to do excellent service.

The number of re-convicted prisoners decreased from 3,915 to 3,644, or

Re-convicted prisoners and bad

from 12:22 to 11:55 of the total number of convic-It is a significant fact that the number of tions. habituals admitted to jail showed a considerable decrease in certain districts in which attention was given to prosecutions for bad

livelihood. On the other hand, in Lohárdagá, where there were no such prosecutions, and in Maimansingh, where there were only two, the number of habituals admitted to jail were respectively twice and nearly four times as many as the number admitted in 1884. The number of bad characters imprisoned in default of security was 659, against 556 in 1884.

The number of prisoners unable to read or write was 87.0 per cent. of the whole, those able to read or write a little 9.7, and those able to read or write well 3.3 per cent. These figures show but little difference from the previous year. Experience in England has shown that literary education has not produced the good results on prisoners which were once expected from it; in India industrial instruction is perhaps the most potent of the educational influences available to Govern-

ment for the purposes of reformation.

The daily average number of under trial prisoners was 1,169, against 1,170 in 1884. The number convicted was 14,456, Under-trial and civil prisoners. Under-trial and civil prisoners. or 48.8 per cent. of the total admitted, against 48.2 per cent. in 1884 and 45.1 per cent. in 1883. The accommodation for under-trial prisoners has been increased in certain third class district jails, and it is hoped that there will be no overcrowding in future. The average period of detention was 17:36 days, against 17:30 in 1884. The number of civil prisoners admitted increased from 3,545 to 3,793.

The system of classification requires the complete segregation at all hours of female, juvenile, under-trial, and civil prisoners, and, as far as possible, the complete separation of habituals (B class) from those con-Prison discipline, guards, and victed for the first time. The number of offences committed by prisoners was 48,789, against 56,564 in 1884. Having regard to the total jail population,

the number of offences may appear to be somewhat excessive; but all offences in Bengal jails are carefully recorded, even though the offence be of a very petty character. The following table shows the nature of offences committed in 1885 and the four previous years:—

			;		BREA	CHES OF JAIL RU	LES.	
			1	Criminal offences,	Smoking or having posses- sion of forbidden articles.	Offences relating to work.	Other offences ageinst prison discipline,	Total offences.
1993 1993 1994 1991	 	 	 :::::::::::::::::::::::::::::::::::::::	70 91 83 76 111	2.713 3,250 3,320 3,604 3,711	25,702 31,303 26,452 26,602 27,963	20,214 21,490 18,620 18,258 17,964	48,789 56 564 48,580 48,570 49,749

Owing to the depression in the jute trade, the Alfpur Jail has been working at half time, and this jail alone accounts for a decrease of 4,891 offences relating to work. The decrease under the head of "smoking or possession of forbidden articles" is due to the stoppage of building work, as, when this is going on, large bodies of free artizans come into the jails and work in company with the prisoners. The following table compares the statistics in regard to punishments for the last five years:—

	*: :	. •==	· · · · ·				By	JAIL OFFICER	·· · · · · · · · · · · · · · · · · · ·		
				:	Bv counts,	Solitary confine- ment,	Reduced diet,	Solitary confine- ment with reduced diet.	Corporal panish- ment.	All other punish- ments.	Total punish- ments,
1885 1884 1883 1882 1881		::: ::			71 85 77 79 101	3 393 3,689 3,261 3,067 2,163	2,486 3,973 2,765 5,087 9,411	472 522 2,317 3,698 2,258	347 345 343 416 914	42,081 47,945 10,170 36,827 34,503	48,790 56,638 44,669 48 57 4 49,740

For the reason above noticed, the Alípur Jail accounts for a decrease of 6,872 out of a total decrease of 7,768 punishments. The punishment of reduced diet has been discouraged under the orders issued last year, and the number of instances in which it was inflicted decreased from 3,973 to 2,486. Corporal punishment was inflicted in only 347 cases. The number of whippings per 1,000 of the prison population was very little over 3, whereas the yearly average in English convict prisons was 11·13 per 1,000 for the five and a half years ended 31st March 1878, and 9·8 for the six years ended 31st March 1885. Solitary confinement was inflicted in 3,333 instances, against 3,688 in 1884. Under the relaxations prescribed by the Jail Code, this punishment is far less severe than solitary confinement as carried out in the case of judicial sentences under the Penal Code.

All jails, except the Alípur Jail, at which there is a military guard, are now guarded by warders. Police guards were temporarily employed at Hazáribágh and Champáran owing to an outbreak of cholera. There has been much sickness amongst the warders, especially in the malarious districts of Bengal Proper. A special allowance had to be sanctioned by Government for warders in unpopular districts, and since then there has been a decided improvement in the guards, and there is no want of recruits. Punishments were inflicted in 3,133 instances on head-warders and warders. There were only 14 escapes of convicted prisoners, against 24 in 1884; but 20 under-trial prisoners escaped from subsidiary jails, such escapes being in some cases due to the insecure condition of the buildings and the fact of there being no enclosing walls of masonry, but only palisades of bamboo. Out of the escapes of convicted prisoners, eight were from jails and six from subsidiary jails. There has been a steady decrease since 1870, when the number of escapes was 192; and in the year under report 37 jails out of 45 in the province show no escapes. The worst case in the list of escapes was that which occurred in broad daylight from inside the Pabná Jail, showing extremely defective arrangements for guarding. In one case

at Barisal a water gang of four prisoners was being taken, as usual, to the river, when one of them deliberately ran off, but eventually surrendered himself while the police were searching for him. Of the 14 convicted prisoners who escaped, all but three were recaptured.

Excluding the charge for buildings constructed under the Public Works Department, the gross expenditure on jails and subsidiary jails amounted to Rs. 11,16,423, being higher than any year since 1880, and Rs. 59,933 more than in 1881. There was an increase under every head. The total expenditure on subsidiary jails alone (again excluding public works) was Rs. 85,222, against Rs. 83,368 in 1884, the increase being due to higher prices paid for provisions, and the entertainment on the warder staff of men drawing higher pay than in the previous year. The daily average population of convicts and under-trial prisoners increased from 14,125 in 1884 to 14,198 in 1885. There must, therefore, necessarily have been some increase in the cost of diet, even had the relative prices of the various items composing it remained the same; but in fact there was an increase in the average price both of rice and dall, the two principal articles of diet used. From the comparative table of prices submitted by the Inspector General of Jails, it appears that rice rose from Rs 2-82 in 1884 to Rs 2-8-7 per maund in 1885, and dall from Rs. 2-6-10 to Rs. 2-7-9. On the other hand, the price of wheat and Indian-corn decreased, and some of the Behar jails show a less expenditure. Meat and salt were cheaper, but fish dearer. The expenditure on diet per prisoner was under Rs. 20 in the jails of Sháhábád, Mánbhúm, Baxár, Sarun, Singbhúm, Bhagalpur (district), and Purí; while it exceeded 27 in Dárjíling, Lohárdagá, Dacca, Chittagong, Muzafferpur, and Hazáribágh,

The charges for establishment rose from Rs. 3,88,181 in 1884 to Rs. 3,94,703 in 1885; hospital charges from Rs. 39,071 to Rs. 49,142; clothing from Rs. 58,314 to Rs. 69,487; and contingencies from Rs. 76,829 to Rs. 88,350. There was an increase of sickness during the year, and many prisoners, though not actually in hospital, were given extra diet. The increase on account of clothing to a figure never reached before, viz. Rs. 4-14-3 per head, was to a very small extent due to the provision of warm jungcahs for weak prisoners in unhealthy jails. Transfer charges and travelling allowance increased owing to the attempt to introduce Behar warders into Bengal jails, a change in the system of giving privilege leave to jailors and assistant jailors, and the transfer of a large number of prisoners to central jails and from central jails to district jails in the case of police registered prisoners, who, under orders of Government, are released in the districts in which they were convicted. The expenditure under the head of petty construction and repairs was Rs. 23,404, against Rs. 17,214 in the previous year. Some useful work was done in constructing or improving latrines, privies, and bathing platforms. Taking the gross expenditure.

Rs. 73-9-0 in 1885-a rate higher than that of any year on record.

The average daily number of prisoners sentenced to labour increased from 13,521.78 in 1884 to 13,600.25 in 1885. The Employment of prisoners, and daily average number of sick increased from manufactures. 720.80 to 756.81, and of the convalescent and infirm from 821:10 to 1,045. The total average number of prisoners employed on manufactures decreased from 6,178.18 to 6,340.96, the proportion to the total number of prisoners showing a decrease from 47.90 to 16.62 per cent. The net cash earnings increased from Rs. 2,86,517 to Rs. 3,65,202, or an earning of Rs. 57-10 per head on the average number employed on manufac-The Presidency Jail heads the list with an average carning per prisoner of Rs. 80-7. The tent-making industry at Buxar has been established on a sound footing, and in future this jail will, under the recent instruction of the Government of India, receive a large number of orders. The smaller earnings in the other central jack (except Bhagalpur) is attributed to a diminished demand, to lower prices for coir and hand-made cotton goods, and to a reduction in the tasks owing to an unhealthy year. Among district jails, that at Darjiling stands first with an averge earning of Rs. 63-14. The bread-making here has continued to be carried on very successfully and is of

great benefit to the station, where bread of good quality is not procurable in the market. The outstandings due to the jails at the end of the year were in some cases very large.

Subsidiary jails continued to be, as in previous years, under the direct management of sub-divisional officers with civil hospital assistants as Deputy Superintendents. The number of visits of inspection paid by a sub-divisional officer should never fall below 77, that is, eight fortnightly visits during his four months' tour, and two visits a week during the remainder of the year. There has been a marked improvement in this respect during 1885, and no fewer than 32 jails were visited by their Superintendents more than 100 times during the year. In six instances the number of visits paid was below 60.

The total number of prisoners admitted to subsidiary jails was 28,014, against 28,625 in 1884, the daily average number being 728 18, against 743 00. The number of convicted prisoners admitted was 14,120, against 14,519 in 1884. The average period of detention of under-trial prisoners exceeded 20

days in the jails of Chandpur, Gobindpur, and Kishoreganj.

With reference to the Report and the Resolution on the administration of jails for 1884, the Government of India remarked that a comparison of the health statistics of Bengal jails with those of other provinces clearly showed that much might still be done to ameliorate the condition of prisoners in the Lower Provinces, and added that "the prison mortality of Bengal cannot be considered satisfactory when contrasted with the death-rate of the free population of the province; for, as stated by the Officiating Inspector-General, the ratio obtained by a very careful registration carried out in Nuddea (which of late years has been notorious for its unhealthiness under the superintendence of Major Ramsay did not exceed 39.6, or say 40 per 1,000, whereas the death-rate in Bengal jails during the year 1884 represented a ratio of upwards of 50 per 1,000." It was also observed that in 18 of the 45 prisons in Bengal, the mortality was above the general average, and that in 7 of these the death-rate varied from 102.2 to 283.4 per 1,000.

Dr. Lethbridge demurs both to the usefulness and fairness of a comparison between Bengal and provinces where the climatic conditions are so absolutely different, and points out that he has to place together the figures of radically diverse districts, such as, for instance, Maimansingh in Eastern Bengal, and Baxar which immediately adjoins the North-Western Provinces. His argument is that, in the vast province of Lower Bengal, there are far greater variations between different districts than exist in other provinces, in respect of salubrity of climate and the general health and sanitary conditions of the population from which the prisoners come. His main conclusions are the following, namely, (1) that the most potent of all causes of mortality is the broken-down constitution of the prisoners admitted to jails in unhealthy districts; (2) that jail mortality is not due to any causes connected with jail life, as is clear from the fact that a very large proportion of the prisoners die within the first six months of their incarceration, and their chances of life improve after that period; (3) that it is a mistake to calculate the death-rate on the daily average number confined in jails. This method is absolutely valueless in the case of jails in unhealthy districts, though it may give approximate results if all the prisoners admitted are uniformly healthy. If a large number of men with broken-down constitutions pass through a jail, a certain number of them will certainly die, and the mortality calculated on the daily average population is in such cases useless as a means of ascertaining the sanitary condition of such jail. Sir Rivers Thompson believes that these conclusions are correct in the main. There cannot, he thinks, be a doubt that the condition of health of the free population must largely influence the death-rate in our jails. At first, it is possible that the conditions attaching to jail life have a depressing effect, and that this is intensified by the sickly state of many of the prisoners when they But this has nothing to do with jail management, or with the arrangements made to reduce to a minimum the risks incidental to a state of enforced restraint; and the Lieutenant-Governor can only repeat what he said last year, that it is rather to unremitting watchfulness and care on the part of the jail officials in carrying out the various arrangements for the

well-being of the prisoners, than in any further additions to or improvements in the jails, that we must look for a reduction in the mortality.

The following table compares the sickness and mortality among convicted

and under-trial prisoners in jails and subsidiary jails since 1876:--

				number of	اند	of daily	NUMBE	R OF DE	VIUS.	MILLE	H-RATES OF AVE RENGTH	RAGE	
	Y	ARS.		Dally average nu	Daily average sick	Rates per mille average siek.	Frem chulera.	From all other	Total cumber of degles.	From cholera.	From all other causes.	From all causes.	REMARKS.
1876 1877 1878 1879 1880 1881 1882 1883 1884 1885			 	21,672 18 709 18 611 18,483 17,802 16,520 15,902 14,776 11 868 14,926	941 873 849	53°3 49°3 48°6	215 311 31 85 151 61	975 763 1 072 1 411 1,100 1 014 933 704 675 728	1,242 914 1 287 1,752 1, 31 1,000 1,084 762 740 885	5'0 11'5 18 1 17 5 1 9 5	470 478 576 763 614 586 471 456	63.5 65.1 51.5 49.7	1 1

The death-rate per 1,000 has risen from 49.7 in 1884 to 59.2 in the year under review. This is largely due to the severe prevalence of cholera in several districts, which alone accounted for 10.3 of the deaths.

The total number of deaths among convicts in jails and subsidiary jails was 838,* or 60 9 per 1,000, as compared with 691, or 50 4 per 1,000, in 1884. Excluding deaths from cholera, the death-rate is reduced to 50 1 per 1,000, as against 46 3 in the previous year. Of those who died, 34 99 per cent, were admitted in indifferent health, and 30 14 in bad health. The death-rate is enhanced by the heavy mortality in the following jails, in some of which cholera accounts for the increase:—

					Death-rates fr	
					1.55,	1551.
Jalpáigurí		•••	•••		202.0	162.6
Hazáribágh		•••	•••		180 S	45.1
Dinagej ur				•••	170.3	79.7
Rájsháhí, <i>dis</i>	trict ar	id central	***	***	169.5	110.8
Puincah		• • •	***		133.1	115.3
Rungpur		•••		••	119.0	283 1
Monghyr			•••	•••	111.0	66.3
Bardwán		•••	•••	•••	92.7	80.7
Singbhúm	•••	•••	•••	• • •	90-6	105.3
Bogra	• • •				83.3	134.5
Champáran		•••			81.4	18.9
Chittagong	•••				80:3	43.8
Maimansing	h	•••	••		70.8	153.0
Khoolna	• • •	•••	•••		66.8	16.6
Mánbhúm		•••	•••	•••	64.6	11.8
Bhagalpur,	listrict			•••	64.5	71.5
Maldah		• • •		•••	63.6	29.8
Alipur, distra	iet an d	central	•••		61.9	51.1
Birbhum		***	•••	•••	61.3	23/3

Jalpáigurí, Dinagepur, Purneah, Rungpur, Bardwán, Singbhún, and Bogra are extremely unhealthy districts, and the high rate must be attributed to the unhealthy conditions of the people admitted to the jails, and the prevalence of malarious diseases in the stations in which those jails are situated. As regards Rájsháhí, the jail is, as the Lieutenant-Governor is aware from a personal visit, situated on the banks of the Gauges. It has ample, well-ventilated accommodation, a spacious open compound, and its sanitary arrangements are, so far as can be judged, as good as they can be. But it has the misfortune to receive most of its prisoners from such unhealthy districts as Rungpur, Dinagepur, Jalpáigurí and Bogra. 46·3 per cent. of the prisoners admitted were in indifferent health, and 11·8 in bad health, while there were 17 deaths from cholera during the year. The Khulna jail has been at times overcrowded, and receives its prisoners from some very unhealthy thanas

in the Sunderbuns. Champáran and Maimansingh, in both of which special enquiries have been instituted, are notoriously unhealthy districts, and the high mortality at Hazáribágh was due to a very severe outbreak of cholera. At Monghyr one under-trial prisoner died before he could attend court; one died four days, and another eight days, after conviction; while one man died from injuries due to falling into a well. As regards Jalpáigurí, out of 513 prisoners the medical officer declared 80 to be in bad and 321 in indifferent health. The Inspector-General remarks—"Only those who know the standard of health which is considered good in a malarious district will understand the meaning of such terms as bad and indifferent as applied to Jalpáigurí prisoners. Of the 513 prisoners referred to, 20 died. Of those who died, 8 were admitted in bad health, 11 in indifferent health, and only one in good health."

The remarks of the Inspector-General, referred to above, are borne out by the figures of mortality according to the length of time passed in jail. Out of 836 convicts who died, 364 had been less than six months in jail, 210 more than six months and less than a year, 144 more than a year and less than two years, 45 more than two and less than three years, and 73 above three years. Moreover, the following table shows that prisoners discharged

during 1885 had improved in health during their residence in jail:—

1	2				
State of health on admission of those who were discharged from the jult as per column 2	State of health on discharge of those who were discharged from the jail.				
Good, Indifferent, Bad, Total,	Good, Indifferent, Bad, Total.				
24 651 6,720 2,261 33,632 73 30 19 97 6 73 100 00	27,047				
	We're discharged from the jail as per column 2 Good. Induferent. Bad. Total. 24 651 6,720 2,261 33,632				

The year 1885 was an unhealthy one as regards fevers of malarious origin, and the Inspector General ascribes it to the unusual rainfall during the unhealthy months of the year. There was a considerable increase in the admissions from dysentery and diarrhea—7,761 against 7,061 in 1884—the number of deaths at the same time rising from 271 to 318. There were 21 cases of small-pox with 4 deaths, and 249 cases of cholera with no less than As these epidemies have been the subject of special reports, it is not necessary to notice them further here. The cases returned under the head "Remittent and continued fevers" showed a decided decrease; but the ratio per mille of deaths to admissions indicates that these cases have been of a severe type, no less than 92.7 per mille dying, as against 39.7 in 1884. A disease has been returned under this head which has been the subject of a special enquiry in the Alipur Jail by a Committee composed of Drs. Cleghorn, Joubert, and Clarke. The report of the Committee, recently received, fully justified its appointment. It has been shown that cerebro-spinal meningitis has prevailed in many parts of India in jails and in emigrant ships without being recognised as a disease distinct from remittent fever, with which it has been confounded. The Committee are of opinion that defective ventilation and the crowding together of large bodies of human beings are the most important hygienic defects which can, in the present state of our knowledge, be said to favour the development of such a disease.

At the Alípur Reformatory School the number of boys on the 1st January 1585 was 105. During the year 27 boys were admitted—19 from the Presidency and Suburban Police Courts and from Howrah, and 8 from mofussil districts, giving a total of 132, or the same number as in 1884. Of these, 17 were released on expiry of sentence, one was released on bail, four were transferred to the school at Hazáribágh, one was retransferred to the Alipore Jail, and one died, leaving 108 boys at the close of the year, of whom 53 were Hindus, 54 Mahomedans, and one native Christian.

The discipline and general behaviour of the boys was satisfactory. The punishments increased from 3 3 in 1884 to 4.7 in 1885, and this is due to the larger average number of boys in the school during the year. The number

of cases in which penal diet was given fell from 131 to 117, and this number might be further reduced without impairing discipline. The fact that 106 boys were locked up in cells as against only 14 in 1884 has attracted the attention of Government, and enquiries are being made as to why it was found necessary to resort so often to this somewhat severe form of punishment. The mark system, under which the boys can each earn an anna per week for good behaviour, attention and industry, continued to work well, and has proved a great stimulant to emulation amongst the boys.

The increase in the number of admissions into hospital from 1.93 in 1884 to 2.91 in 1885 is due to the greater number of boys in the school. The year was exceptionally healthy, and the only boy who died was suffering from

chronic dysentery when received from the Presidency Jail.

The cost of maintenance per head fell from Rs. 110-9 in 1881 to Rs. 128-12-4, the decrease being chiefly due to the larger average number of boys during the year 1885. While there was a decrease in expenditure under the heads of construction and repairs and contingencies, there was an increase under the heads of diet, hospital, clothing, and tixed estalishment. Diet charges rose from Rs. 28737-9 in 1884 to Rs. 3,567-4-9 in 1885, showing an increase per head of Rs. 2-12-4, and this was due to the higher prices of rations which prevailed during the year. The cost per head for diet in the school (Rs. 33-5-5) as compared with that in the Alipur Jail (Rs. 25-2-3) was excessive; and though the cost of diet per head must of course increase in an inverse ratio to the number of persons to be fed, still enquiries are being made for any special reasons for such a difference. The manufactory operations were well carried out, and the system of education and industrial training continued to be the same as in the previous year.

Reports were received during the year regarding 48 released boys. Of these, 36 are said to be doing well and to bear a good character amongst their neighbours; four boys could not be traced; two were sent to jail for theft, and regarding six the reports were unfavourable. These reports show on the whole that the discipline and training undergone in the institution are pro-

ductive of satisfactory results.

A want, which had been much felt, was supplied during the year by the purchase of a 3½ horse-power gas engine, and the erection of a gas-holder for storing the gas required to work the engine. The undertaking has been a success, and it will now be possible to undertake work which was hitherto beyond the strength of the boys to perform, and to give instruction to a larger number in "turner's work."

The general result of the school management during the year is satisfactory, and the care and energy with which the Superintendent has, as in prece-

ding years, performed his duties are deserving of commendation.

There were 139 boys in the Hazáribágh Reformatory School on the 1st January 1885. During the year there were 74 new admissions and 12 releases on expiration of sentence, and two under Government orders; four boys died and one escaped, leaving 194 at the close of the year, made up as follows:—

Hindus		•••	•••	•••	•••	158
Mahomedans	•••	•••	•••	•••		33
Santáls	•••	•••	•••	• • •	• • •	2
Urivas		•••		•••	•••	2

Seventy-two cells were built during the year, and 42 are under construction; the total number, when completed, will provide accommodation for 232 boys.

The water supply is excellent; a bathing platform has been constructed during the year, and new latrines are being provided. The daily average number of sick rose from 0.88 in 1884 to 4.04 in 1885, the increase being due to the fact that the daily average population increased from 81.5 to 172, and that there was an epidemic of cholera during the year, two out of four deaths being due to that disease.

The number of punishments inflicted increased from 205 to 252—a small

increase compared with the increase in the number of boys.

In the Resolution on the Report for 1884, the Lieutenant-Governor remarked that the system of five hours' school work and five hours' industrial

labour each day at Hazáribágh would admit of more relaxation. The Superintendent appears to have reduced the school hours to three and to have increased to seven the number of hours for industrial work, the total number of hours remaining the same. The Lieutenant-Governor is certain that ten hours' application each day to books and labour is too much for growing lads. Only one hour appears to be allowed for play from 2 to 3 r.m.; the two hours deducted from industrial work might with advantage be added to the time for rest and recreation. The Inspector General of Jails has been requested to take steps to assimilate the systems of education in the two schools as far as possible, and the subject will be specially noticed in the Report for the current year.

The cost of diet per head was Rs. 33-4-6, against Rs. 36-8-10 in 1884, thus being almost exactly the same as the cost in the Alípur school. The expenditure on building showed a large increase owing to the construction of the 72 new cells already referred to. The total expenditure under all heads

was Rs. 21,798-1-3, as against Rs. 11,930-2-3 in 1884.

The Deputy Superintendent received 76 letters from released boys during the year, and it is stated that, of the boys released since the school was opened, only two have reverted to evil habits.

Cibil Zustice.

INCLUDING 487 cases instituted during the year, there were 1,331 suits High Court Original Jurisdic. for disposal on the Original Side of the High Court during 1885, against 1,349 in 1884 and 1,257 in 1883. The number disposed of during 1885 was \$78, against 505 in 1884 and 464 in 1883, the proportion of suits disposed of to the total number before the Court being 65.96, against 37.43 in 1884 and 36.91 in 1883. There were 453 suits pending at the close of the year, against .844 in 1884 and 793 in 1883.

The High Court sat on the Appellate Side for 242 days in 1885, against 231 days in 1884 and 228 days in 1883, and disposed of 7.457 appeals and applications, as compared with 5,048 and 4,391 in 1884 and 1883 respectively, the number pending at the end of the year being 3,267, against 4,983 and

the number pending at the end of the year being 3,267, against 4,983 and 4,858 at the end of 1884 and 1883 respectively. The proportion of work undisposed of in 1885 was 30 per cent, of the whole work on the Appellate Side of the High Court, against 49 per cent in 1881 and 52 per cent. in 1883,

The number of first appeals from original decrees disposed of during the year was 406, of second appeals 4,557, of miscellaneous orders in court 195, and of criminal cases 1,709. The number of first and second appeals and criminal cases amounted to 6,672, against 4,093 in 1881, or an increase of 2,579 cases; and the number of first and second appeals pending at the end of 1885 was 2,840, against 4,561 in 1881, or a decrease of 1,721 cases.

The total numbers of the various descriptions of original civil suits instituted in the courts in the interior during the year are shown in the subjoined statement:—

		-					-
IS	STITUTED IN-			notes for money	Under the rank away	Other suits,	Total.
				-			-
Small Cause Munsifs' Subordinate Judges' District Judges' Revenue Courts Courts in the Schedu	Courts dicto dicto dicto		; ; ;	56,765 170,327 5,314 61 : 5,709	142 167,836 640 40 5,679 3,510	258 02:237 1,125 563 3 081	56,065 370,100 7,083 461 5,679 12,690
		Total	٠,	238,006	177.547	37.368	453,281

The total number of cases under trial and the number disposed of by the various classes of courts are shown below:—

CLASS OF COU	RTS.		Total of suits for disposal.	Total disposed of, omitting transfers.
Small Cause	Courts		63 137	58,214
Munsifs'	do		476.781	377,178
Subordinate Judges'	do		9,939	$7,\!251$
District Judges'	do		861	539
Courts in the Schedu	iled districts	•••	14,101	12,421
Revenue Courts, inclu	Total		565,119	455,603
of the Scheduled d	istricts	•••	19,226	11,585
G	RAND TOTAL	•••	581,345	467,188

The following statement shows for the regular courts (excluding the courts in the Scheduled districts) the percentage of suits of each class to the total amount of litigation in each of the last three years:—

	Tetal of	Total of	Total of	PRRCENTAGE.		
	1883.	1884.	1885.	1883.	1884.	1885.
Suits for money, &c	161.815	168,591	176,053	45.277	45:606	46:189
Rent suits	162,501	165,969	164,658	45:460	44.897	41.536
Suits for immoveable property	19,466	20,929	18,C36	5.445	5.661	4.762
Suits for declaratory decrees	693	688	898	193	186	·237
Other suits under the Specific Relief Act	4,098	5,007	6,964	1 146	1.354	1.838
Suits to declare and establish rights to real	į	1				
property	5,341	5,212	5,027	1.494	1.409	1.327
Suits to declare and establish personal						
rights	821	726	505	.559	196	133
Suits for an account	253	213	231	.070	.057	.061
Suits relating to religious endowments	39	27	27	.010	.007	:007
Suits to set aside judgments, &c., on the		•				
ground of fraud	539	515	490	.150	1:39	120
Suits for dissolution of marriage	45	36	46	.015	.009	.013
Suits for enforcement of matrimonial rights	5 19	568	500	·153	153	.133
Suits for partition	507	551	610	141	149	.161
Suits relative to shipping	2	5	•••••	•••••	.001	• • • • • •
Suits relating to religion and caste	6	5	5	.001	.001	.001
Administration suits	6	5	1	.001	.001	
Interpleader suits	5	7	4.	.00T	.001	.001
Suits for dissolution of partnership	98	69	94	·027	.018	.031
Suits under section 261, Act X of 1865	184	189	508	.051	.020	.024
Other suits not falling under any of the			005			
previous heads	457	350	338	127	-094	.089
Total	357,455	369.661	378,698			

The following statement shows the suits instituted in Civil Courts (including the courts in the Scheduled districts) classified according to value:—

	$\mathbf{R}\mathbf{s}$.				No.
Not exceeding	10		•••		91,756
Ditto	50	•••		•••	219,178
Ditto	100	•••	•••	•••	73.390
Ditto	500	-	•••	•••	52,843
Ditto	1,000		•••	•••	4,978
Ditto	5,000	•••			3,757
Ditto	10,000	•••	•••	•••	385
Ditto	1,00,000	•••	•••	• • •	285
Exceeding	1,00,000	•••	•••	•••	20

There were in addition 512 suits the value of which cannot be estimated in money.

The following statement shows the results of decrees put in execution by the regular Civil Courts during the past two years:—

			Decrees exc	cuted.	Amount realised.
YEAR.			Completely.	Partially.	211110111111111111111111111111111111111
					$\mathbf{R}\mathbf{s}.$
1884	↓ • •	•••	78,040	49,647	1,48,08.324
1885			77,618	52,414	1,42,75,792

Calcutta Court of Small Causes.

The number of suits instituted in the Calcutta Court of Small Causes during the past three years is shown below:—

						Number of suits instituted.
1883		•••	•••	•••		26,027
18>4	•••			• • •	•••	31,074
1885	• • •	•••			• • •	30,644

Details of the value of the suits instituted in 1884 and 1885 are given below:—

	Rs.				1884.	1885.
Up to		•••	•••	•••	10,411	10,033
"	50	• • •	• • •		$13,\!159$	13,275
"	100	•••		•••	3,177	3,142
**	500	.41	•••	•••	3,402	3,360
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1,000	•••		•••	546	501
Above	1,000	***	•••	•••	379	333
			Total	•••	31,074	30,644

The figures show a decrease of 430 as compared with the institutions in 1884. This number should, however, be reduced by 151, being the number of applications under Chapter VII of the Presidency Small Cause Courts' Act, 1882, which were in 1884 registered as regular suits, but are now, in accordance with the orders of the High Court, entered under the head "Miscellaneous cases." The decrease, which occurred under all the heads of value with one exception, calls for no particular remark. The following table gives the number and description of suits instituted during the years 1884 and 1885:—

			1881.	1885.
Contract in writing	••		5,406	6,024
Contract not in writing .	••	•••	3,217	2,638
On account stated			1,520	1,723
Money had and received			642	813
Goods sold	••		11,803	10,890
Wages, work and materia		•••	4,011	4,228
Rent not falling under th	e Rent Law	•••	3,100	3,427
Moveable property or val	ue thereof	•••	361	368
Damages		•••	465	336
Other suits for money or	moveables i	not already		
mentioned			549	197
	Total	• • •	31,074	30,644

The amount in litigation during the year was Rs. 21,41,108, as compared with Rs. 22,47,816 in 1881.

The total number of cases for disposal in 1885 amounted to 33,666, of which 2,664 were cases pending from the previous year. Of these, 30,373 were disposed of and two were transferred to the High Court, leaving 3,291 cases pending at the close of the year. There were 1,513 cases disposed of in 1885 under the Distraint Act of 1875, against 806 cases in 1884 and 461 cases in 1883.

The following statement shows the results of the suits of the past three years:—

How disposed of.	Ì	1883.	1554.	1885.
For plaintiff after trial or reference to an Ditto ex parte or on confession Compromised Non-suited Dismissed after trial or uncontested Ditto on default of plaintiff Total	rbitration	3,859 7,178 9,599 *920 1,418 2,514 Against plaintiff 2,514 4,817	4,076 9,450 11,492 *816 1,382 Against 1,382 plaintiff 2,995 5,193	4,003 10,273 10,796 *743 Against 1,275 plaintiff 3,283 5,301

[.] These cases were all withdrawn with leave.

The percentage of the cases in which the result was in favour of the plaintiff during the three years referred to are given below:—

1883	•••	•••	•••	•••	•••	81.2
1884	•••	•••	•••	• • •	• • •	82.8
1885		•••	•••	•••	•••	82.5

The gross receipts during the year amounted to Rs. 3,08,321 and the expenditure to Rs. 2,08,892, against Rs. 3,24,516 and Rs. 2,11,940 respectively

in the preceding year. The net amount credited to the general revenues was Rs. 99,429, against Rs. 1,12,576 in 1884.

The following statement shows the number of suits instituted and disposed of in the mofussil Courts of Small Causes during the last three years, omitting cases not tried under the summary procedure of the courts:—

	 						
	 CASES.			1883.	1884.	1885.	Increase since 1884.
Instituted Disposed of	 •••	***	· • · · ·	50,202 51,109	53,887 53,961	56,214 57,423	2,327 3,462

The increase in the number of cases instituted was most marked in the following groups of courts:—

Magoorah, Jenidah, and Narail ... 1,091 Húglí, Serampur, and Howrah ... 910

There has also been a steady increase in the work before the courts at Sealdah Jessor, and Kooshtea. Except where the Munsifs have been vested with special powers to try the suits of small values and have thus withdrawn cases which would otherwise have come before the Courts of Small Causes, the returns of such courts show no material variation.

Appellate Courts. The following statement shows the work done by the appellate courts during 1885:—

Courts in the Interior		•	•	Fotal number of appeals	Total number of appeals disposed of ountting trans-
Appeals from decrees—			:	for decision.	fers.
Sub-Judges' courts District Judges' courts Revenue courts Courts in the Scheduled of	···· ··· listricts	 	•••	18,976 28,281 601 1,720	13,913 7,803 488
Courts in the concurrence	AISCITCUS	···	•••		1,407
		Total	•••	49,578	23,611
Miscellaneous appeals—					
Sub-Judges' Courts District Judges' courts Revenue courts		•••	•••	600 2.132 110	495 1,779 99
Courts in the Scheduled	districts	•••	• · ·	75	69
		Total	•••	2,917	2,442
	Grand	TOTAL	•••	52,495	26,053
COURTS AT THE PRESIDER High Court. Appeals from original decrees- From decisions by courts Ditto on the Or	— in the int iginal Sid			1,060 69	390 32
Appeals from appellate decree					
From decisions by appelle Ditto by a singl	e Judge	in the inter or Bench	rior on ap	6,431	4,365
peal in the High Court	•••	•••	•••	7 3	47
		Total	•••	7,633	4,834
Miscellaneous appeals— First appeals—					
From decisions by courts Second appeals—	in the in	terio r	•••	370	260
From decisions by appella	ate courts	in the inter	rior	264	163
	•	Total	•••	634	423
	GRAND	mom . r		8,267	5,257

Civil Justice, Santál Pergunnahs.—The following statement shows the progress of civil litigation in the Santál Pergunnahs during the past three

		Instituted.			Disposed of.			Pending.		
		1883.	1884.	1885.	1883,	1884.	1885.	1883.	1884.	1885.
Civil suits Rent , Titlo , Civil execution Rent ,, Title ,,		7,351 3,892 1,443 4,253 2,805 508	6,665 3,583 2,873 3,470 2,431 791	5,258 3,280 2,993 3,150 2,357 665	7,489 3,834 1,290 4,218 2,863 418	6, 169 8,611 2, 432 3, 401 2,185 738	5,517 3,446 2,718 5,416 2,345 727	697 434 323 754 457 106	894 446 763 823 703 159	635 289 1,089 587 715 97
Total	•••	20,252	19,813	17,683	19,912	18,835	18,169	2,771	3,718	3,262

During the year 1885 there was a decrease in institutions under every head except title suits. The decrease was most marked in civil suits, the number of which fell from 6,665 in 1884 to 5,258 in 1885. The total number of cases disposed of during 1885 was 18,169, as compared with 18,835 in 1884, while at the end of the year there were 3,262 cases pending, as against 3,748 at the end

of the preceding year.

There were 11 appeals to the High Court during the year. The number of appeals against the orders of subordinate courts in the district fell from 836 to 729, of which 395 were to sub-divisional officers and 334 to the Deputy Commissioner. The receipts of the courts increased from Rs. 72,901 to

Rs. 73,906 in 1885.

There were two appeals pending in the Privy Council at the close of the year 1884-85, to both of which Government was a Civil litigation of Government. party. Four more appeals were preferred during the year 1885-86. Out of these appeals one was disposed of, and the remaining five were still pending at the close of the year.

The following statement shows the result of Government litigation in all the civil courts of Bengal during the year 1885-86 as compared with the two

previous years:-

			1853-51.	1884-85.	1885-86.
Cases.					
Refore the High Co	urt.				
Appeals Decided in favour of Government Ditto against Government Compromised, remanded, or withdray	 vn		17 1 •1	24 1 4	28 1 30 5
County	Total	•••	22	29	337
Before the Lower Co	ourts.				
Appeals { Decided in favour of Government Ditto against Government Compromised, remanded, or withdraw	 rn	•••	96 3 5	111 8 8	29 17
	Total	•••	101	127	46
Original cases Decided in favour of Government Ditto against Government Compromised, remanded, or withdray	 rn	•••	27 1 33 23	313 139 90	519 71 35
	Total	•••	330	542	625
Total Decided in favour of Government Ditto against Government Compromised, remanded, or withdray	 vn	•••	387 37 32	448 148 102	576 92 340
	Total		456	698	1,008

The percentage of cases decided in favour of Government increased from

Taking the litigation in the High Court only, the percentage of cases decided in favour of Government decreased from 96 to 87½. Of the 305 appeals shown as compromised, remanded or withdrawn, 169 from Tirhút and 133 from Midnapur was suits by ryots of Government estates objecting to the enhanced assessment of rent fixed by Government. All these suits were decided in favour of Government by the lower courts. The Midnapur cases were sent back for retrial, and the Tirhút cases were withdrawn at the suggestion of the Advocate General.

The result of Government litigation in the lower appellate courts was more unfavourable, the percentage of cases decided in favour of Government being 63 per cent. only, as against 93 in the previous year. In the courts of first instance, the percentage of cases decided in favour of Government was 88, against 69 in the preceding year. Out of the 71 cases decided adversely to Government, no less than 43 were cases under the Land Acquisition Act, in which the courts gave the claimants a little more than the amounts tendered by the Collectors as compensation.

The total value of the cases in which decisions were given adverse to Government fell from Rs. 6,19,974 to Rs. 4,78,645. Of this amount, Rs. 13,305 composed the value of the suits in the High Court, Rs. 3.106 the value of suits in zillah appeals, and the balance that of original suits. In original suits decided adversely to Government the value of suits to obtain possession of land, estates or other property, or for the recovery of rents or debt bonds, was Rs 1,00,386; of land acquisition suits, Rs. 2,15,001; and of suits for the reversal of revenue sales on the plea of informality, non-liability, &c., Rs. 1,41,250.

The result of the litigation in which the Court of Wards was interested during the year 1885-86, as compared with that of the two preceding years, was as follows:—

		1883-81.	1884-85,	1885-8G.
Decided in favour of Court of Wards .	•••	763	700	1,113
Ditto against Court of Wards .		99	121	158
Compromised, remanded or withdrawn .		70	56	4.1
Percentage in favour of Court of Wards .	•••	883	$85\frac{1}{4}$	871

The increase in the number of cases was due to the fact that the Bardwan Raj, the Dighaputy estates, and the Tikari estate in Gya have come under the Court of Wards.

The amount of decrees in favour of Government under realisation during the year was Rs. 6,26,182, against Rs. 6,42,647 in 184-85. The amount realised again fell from Rs. 20,407 to Rs 12,338, and the percentage of recovery from 35 to 2 per cent. Omitting the Canning decrees, amounting to Rs. 5,81,279, which were remitted during the year, the amount under realisation was Rs. 44,903, so that the percentage of recovery would amount to 27½. The largest outstanding balances were in Bánkura, Rs. 4,585; in Farídpur, Rs 3.515; in Maldah, Rs. 9,607; and in Midnapur, Rs. 2,404.

In wards' decrees the amount under realisation increased from Rs. 5,72,757 to Rs. 9,37,524, and the amount realised from Rs. 1,02,253 to Rs. 1,69,179. The percentage of recovery, however, fell from 19\frac{3}{5} to 18 per cent. With the exception of the Tikari estate, not a pice was recovered out of the outstanding decrees of wards' estates in any of the districts of the Patna Division. The heaviest balances were—in Húglí, Rs. 26,035; in Bardwán, Rs. 2,65,145; in Midnapur, Rs. 25,935; in Jessor, Rs. 25,215; in Murshedábád, Rs. 14,626; in Rájsháhí, Rs. 72,423; in Durbhunga, Rs. 52,716; in Purneah, Rs. 61,848; and in Lohárdagá, Rs. 47,578.

Registration.

The following table shows the number of registration offices open in each year since 1870-71, with the number of registrations effected, and the receipts and expenditure of the department:—

			ILMBER OF R		!	: 1	1		
YEARS.		Affecting immoveable property.		Other registra- tions,	Total,	Total receipts.	Total ex- penditure,	Surplus.	Number of registra- tion offices,
		Compulsory,	Optional.	:					Uniters.
						Rs.	Rs.	Rs.	<u> </u>
1870.71		157,075	48,480	30,831	236,386	3,78,024	3,04,393	73,631	155
1871-72		154,900	53,803	30,791	239, 194	3.62,990	2.73,410	89,580	137
1872-73	•••	179,609	65,052	36,068	271,7:9	1,22,744	2.95,460	1,27,284	150
1873.74		198.711	77.101	14.028	319,873	1.68.511	3.18,437	1,50,074	201
1471.75		250,340	98,970	74.563	123.873	5,52,325	3,86,953	1,65,372	216
1875-76		265,265 .	106,629	85.757 .	457,651	5,56,505	1.17,403	1,39,103	290
1876-77		268,125	104 436	93.013	465,574	5,66,882	1,30,168	1 36,714	310
1877-78		312,022	121,843	146 405	550 299	6,64,236	4,57,355	2,06,881	309
1878-79		349,094	136,121	113.936	599, 151	8 70,497	1,90,966	3,79,531	295
1879-80	•••	337,621	147.610	123.975	609,109	-9.11.057	4.97.962	4.13 095	292
1880-81		317 877	133,899	104, 457	556.233	9,16,651	5,21,209	3,95 172	297
1881-82	••	303,823	132,475	100 786 †	537.084	$-9.11,920^{\circ}$	4 98,514	1,13,403	287
1882-83		307,609	146,521	101.011	555,141	$-9.48,101$ $_{ m i}$	1 95,18)	1,52,924	285
1843-84		331,706	163,964	105.332	601,002	9.71711	5.04.755	4,69,956	285
1884-85		374,730 ;	193,811	149,839	658,320	10,74,501	5.54,170	5,20,391	290
1885-86	•••	386,032	211,331	126,485	723,901	10,88,177	5 68,365	5,19,812	293
Increase		11,302	17,573	6,616	35,521	13 676	11,255		3
Decrease	•••		•••		••••			579	

In the year 1885-86 there was an increase in the number of registrations under all heads over the number shown in 1884-85, while the excess of receipts over expenditure is only Rs. 579 less than in the previous year. Compulsory registrations affecting immoveable property increased by 3:01 per cent., optional registrations of the same kind by 9:06 per cent., and "other registrations" by 5.54 per cent.

Registrations of all classes.

The following table shows the registrations of different classes during the year as compared with 1884-85:—

,	ſ	(A)	– Compuls	ory.		1854-55.	1985.86.		
'	Instruments of sale, &c., of Rs. 100 and upwards Instruments of mortgage			*		47,027	17,165		
	of Rs. 100 and upwards Perpetual leases	•••			•••	55,253 85,519	58,824 87,236		
	Term leases under section 17 Other compulsory registration	•••	•••	•••	•••	$\frac{175,045}{11,886}$	180,939 11,868		
	Total compulsory registrations affecting immoveable								
Registrations affect- ing immoveable	property		•••	•••	•••	374,730	386,032		
property.	(B).—Optional.								
	Instruments of sale, &c., less than Rs. 100 Instruments of mortgage of	•••			•••	115,540	120,381		
	than Rs. 100 Leases for one year and less Miscellaneous documents	•••		•••	•••	66,416 5,363 6,492	77.638 6,100 7,265		
	Total optional registration		 1g immo v e		 rty	193,811	211,384		
	Total registrations	affecting	immo veab	le property	•••	568.541	597,416		

					1884-85.	1885-86.
		(C.)				
Registrations other (Obliga	ntions for payment of money	•••			85,459	89,501
than those affect- All of	her registrations	•••	•••	•••	32,556	35,198
ing immoveable { property.		Total of (J) class	•••	118,015	124,699
		(D.)				
Numl	per of wills registered	•••	•••		1,783	1,749
Dit	to of written authorities	•••	•••	•••	41	37
		Total regis	strations	•••	688,380	723,901

There has been, almost without exception, a general and steady increase. The operation of section 54 of the Transfer of Property Act, 1882, and the Full Bench decision of the Calcutta High Court reported in I. L. R., 8 Cal., 597, have virtually abolished the distinction created by sections 17 and 18 of the Registration Act between compulsory and optional registration of documents affecting transfers of immoveable property even when the value is under Rs. 100; for, if delivery is not given, section 54 makes registration compulsory, and if delivery is given, a registered instrument of transfer is not required. Moreover, the provisions of the Bengal Tenancy Act (VIII of 1885) will have the same effect as regards deeds relating to the trans-The Government of India have accordingly fers of permanent tenures. been asked to modify the existing forms of Statistical Statements II and IV. The increase in the number of deeds of mortgage of value less than Rs. 100 was very large, being 16.89 per cent more than the previous year. The number of leases for terms of one year and less exceeded the number registered in the preceding year by 13.71 per cent. Of the total registrations, amounting to 723,901, the number relating to immoveable property was, as shown above, 597,416, or 82.52 per cent. of the whole. A marked feature of the year's operations was the number of optional registrations, amounting to 337,869, or 46.67 of the whole number. Compared with the figures for the preceding year, optional registrations increased by 7.72 per cent., while compulsory registrations increased by only 3.01 per cent.

The total number of leases registered during the past four years has been as follows:—

CLASS OF LEASE.	1882-83.	1883-84.	1884-85.	1885-86.
Perpetual leases (compulsory) Leases for terms of years (compul-	70,764	75 ,55 2	85,519	87,236
sory) Leases for one year or less (op-	141,156	154,571	175,045	180,939
tional)	4,531	4,952	5,363	6,100

Of the perpetual leases registered in 1885-86, 84,389 were registered in Bengal, only 1,343 in Behar, 1,399 in Chutiá Nágpur, and 105 in Orissa. As many as 69,775 were registered in the seven districts of Chittagong (23,472), Bákarganj (10,969) Jessor, Noakholly, Farídpur, 24-Pergunnahs, and Khulna (4,701). These districts in respect of this particular item of registration occupy precisely the same relative position as they did in 1884-85.

The number of term leases registered in Bengal Proper was 136,258, against 127,607 in 1884-85, the figures for the whole province being 180,939, against 175,045. In five districts the number of such leases exceeded 10,000, namely, Jessor with 17,248 registrations, Bákarganj with 13,516, Farídpur with 12,819, Tipperah with 10,956, and the 24-Pergunnahs with 10,636. There was an increase of over 1,000 registrations in each of the four districts of Bákarganj, Khulna, Noakholly, and Jessor, while the numbers in Muzafferpur fell from 6,212 to 4,819, and in Maldah from 2,026 to 970. The increase in Bákarganj is partly due to the resettlement of some large estates; in Khulna to the new settlement of jungle lands bordering on the Sunderbuns; in Jessor to the Tenancy Act, under which tenants can now only sublet for a term of years. In Muzafferpur bad crops in 1884-85 and disputes between indigo factories caused many term-leases to be registered

whereas the same causes did not exist in the year under report. In Maldah the decrease is attributed to the settlement of several pergunnahs having been temporarily stopped by their zemindars. 6,100 leases for one year or less were fregistered, as against 5,363 in 1884-85. The total value of leases of all kinds registered during the year was Rs. 92,99,354, against Rs. 1,00,86,412 in the preceding year. But the number of leases increased from 154,275 to 161,932. Of this number, 75.43 per cent. were for amounts not exceeding Rs. 25. As in 1884-85, Behar took the first place as regards registration of deeds of large values, the average value for each lease being Rs. 119.55, against Rs. 39.86 in Bengal.

The total number of leases, excluding perpetual leases, amounted to 46,612.

Proportion of leases to counterparts.

and of counterparts to 140,274, the percentage of leases being only 24.92, as compared with 26.83 in 1854-85. Thus, only two leases are registered for the leases registered amounted to 91.87 per cent., and in eleven other districts the ratio exceeded 50 per cent, namely in Loberghian. Magnetical

the leases registered amounted to 91.87 per cent., and in eleven other districts the ratio exceeded 50 per cent., namely, in Lohárdága, Muzafferpur, Gya, Patna, Sarun, Santál Pergunnahs, Calcutta, Singbhúm, Dárjíling, Sháhábád, and Mánbhúm. In five districts, Cuttack, Purneah, Rájsháhí, Maimansingh, and Bogra, the ratio was less than 10 per cent. Various reasons are assigned for the smaller percentage of leases, such as the fact that the ryot has to pay the cost of both documents, the unwillingness of the zemindars to bind themselves in writing, their unwillingness to attend at registration offices, and their wish to prevent the ryot from using the lease as a valuable security for the purpose of raising money.

Registrations of deeds of sale of immoveable property of the value of Deeds affecting immoveable property of Rs. 100 and upwards showed a small increase of perty of Rs. 100 in value and upwards, while deeds of mortgage of the same kind showed an increase of 6:46 per cent.

It is noticeable that in those districts in which a large number of sales of immoveable property of Rs. 100 and upwards in value was registered, a large number of mortgages of property of a similar class and value was also registered.

Registrations of deeds of sale of immoveable property of less than Rs. 100 in value increased from 115,540 to 120,381. The most marked increases were in Tipperah, Chittagong, Pabná, and the 24-Pergunnahs. The

increase is probably due to a greater appreciation of the benefits of registration rather than to pressing necessity or agricultural depression. Registrations of instruments of mortgage of the same class increased by 16.89 per cent. The highest increase was in Chittagong, which is attributed to the people having become aware that the Transfer of Property Act requires the registration of all such deeds, even though the property be less than Rs. 100 in value.

The following statement shows the number of estates and tenures trans-Registered sales of estates and ferred by registered deeds, and the classes of tenures. persons by whom they were purchased:—

			-	-	-		-		:	
	Extra revet ing esta		Share o revenue esta	-paying		-free pro-	Interm	eduto nes.	Otl	iers,
	1881 85.	1885-86.	1881-85.	1885-86.	1881-55.	1555-86.	1481-45.	1985-86,	1884-95,	1995-96.
Number of transactions Purchasers.	1,344	1,313	11,701	11,251	27,569	27,177	29, (13	29,855	9,903	13,320
1. Mahajans, traders, or money-lenders 2. Zemindars 3. Intermediato tenure-holders 4. Ryots 5. Others Purchase-money Rs.	235 357 284 122 663 39,10,314	216 854 211 240 792 8,88,713	1,317 7,307 2,675 1,573 1,321 1,01,44,185	2,779 1,567 1,307	4,976 2,127 3,298 10,100 8,845 34,28,819	4,929 2,076 3,693 10,089 8,810 30,04,919	2,593 1,959 15,809 9,227 5,168 53,77,646	2,255 1,850 16,632 8,629 5 770 51,30,658	1,370 993 1,873 2,692 3 691 94,57, 25	1,615 1,239 1,900 3,749 4,195 59,16,733

From this statement it appears that of the classes specified, the most numerous purchasers in the case of entire revenue-paying estates were those classified as "others," excluding mahajans, traders, money-lenders, zemindars,

intermediate tenureholders, and ryots. Zemindars were the largest buyers of shares in such estates; ryots in the case of revenue-free properties; and small talukdars and tenureholders in the case of intermediate tenures. Revenue-free properties are evidently keenly sought after; the ryot purchasers numbered 10,089, while the zemindars, talukdars, and mahajans put together amounted to only 9,008. The figures show clearly that the agricultural classes are not parting with their interests in the soil, and that mahajan and money-lending purchasers are not so numerous as is sometimes alleged. The total number of purchasers of the latter class amounted to 9,739, while the zemindar, tenurcholder, and ryot purchasers amounted to 60,677.

The following statement shows the number and classes of purchasers of ryotti holdings at fixed rates during the past two years:—

		-	!			Peren	ASER8.		or restanta (±
	YEAR.		fransactions	Mahajans, traders, or ng ney- lenders,	Landlords of holdings transferred.	Other landiords,	Ryots.	Others.	Total purchasers,
1984-85 1885-86	•••	•••	24,327 26,479	4 156 4,386	781 843	2,134 2,124	13,012 14,085	5,931 6.910	26,014 28,678

The ryots are about one-half of the total number of purchasers. The total purchase-money increased from Rs 22,83,331 to Rs. 23,35,666, giving an average of 10 years purchase, against 11:2 in the previous y ar The purchasers of ryotti holdings with rights of occupancy were as follows:—

			1884-85.	1885-86,
1.	Mahajans, traders or money-lenders		6,846	6,725
2.	Landlords of the holdings transferred		1,060	1,156
3.	Other landlords	• •	2.685	3,155
1.	Ryots		39,436	38,919
5,	Others, including those unspecified	••	7,515	8,802
	Total	•••	57,542	58,787

The average number of years' purchase shows an advance from 9.9 to 10.2. The ryots amounted to a little less than two-thirds of the total number of purchasers. Transfers were most numerous in Tipperah (8,267), Midnapur (5,337), Rungpur (5,002), and Bardwán (3,143); and in the following districts they exceeded 2,000, namely, Dinagepur, Dacca, Bírbhúm, Maimansingh, Húglí, and Farídpur. Having regard to the discussions on the subject during the passing of the Tenancy Act, the fact seems clear from the above statements that in most districts of Bengal Proper the transferability of rights of occupancy is customary and common.

Out of 124,699 instruments relating to moveable property, which were registered during 1885-86, 89.501, or 71.77 per Bonds. cent., were money bonds; the ratio in the previous year was 72:41 per cent. As many as 30,533, or more than one-third of the whole, were registered in Jessor alone. Nothing new is said regarding this enormous registration of bonds in Jessor, which, though less by 125 than the number registered in the previous year, is nearly four times as large as that of the 24-Pergumahs, the district in which the next largest number of bonds were registered. In former years it has been attributed to the high price of food-grains and to the fact that the completion of the railway works, which used to provide employment for the poor class of people, has compelled many to borrow money. These causes are not peculiar to Jessor, and are not by themselves sufficient to account for the extraordinarily large number. Indebtedness may be a cause for increase of bonds in some districts; but the increase is equally evident in districts that are undoubtedly prosperous. It is said that in Midnapur the traders frequently mortgage their homesteads in order to have more money to invest in business. The more frequent registration of bonds is doubtless to a great extent due to the increasing facilities for registration afforded by the establishment of new rural sub-registry offices. Of the total number of bonds, 21,139 were for amounts not exceeding Rs. 25, 28,907 for sums between Rs. 26 and Rs. 50, and 21,825 for sums between Rs. 51 and Rs. 100.

The number of commissions issued fell from 2,902 to 2,668, and of visits paid from 3,261 to 3,120. Registration was refused in 3,639 cases, against 3,391 in 1884-85. Out of 445 appeals under sections 72 and 73, registration was ordered in 238 cases. The number of prosecutions under the Registration Act was 78, as compared with 54 in the preceding year. Of 136 persons against whom criminal proceedings were taken, 63 were prosecuted for false statements, 46 for false personation, and 6 for forgery. Forty-seven persons were acquitted, 75 were convicted, and 14 were awaiting trial at the close of the year. The largest number of prosecutions in any one district was 9 in

Faridpur, 4 being the highest number in any other district.

The number of applications for search or copy amounted to 59,987, as against 56,976 in 1884-85 and 52,218 in 1883-84.

The number of ordinary searches was 23,787, and the fees realised Rs. 28,189-4. Searches made under the High Court Rules

amounted to 36,200, and the fees realised Rs. 67,118-12.

The number of documents impounded was 2,192, a gainst 2,225 in the preceding year. The Collector upheld the action

of the registering officers in 1,680 cases, in 317 cases the documents were held to be correctly stamped, and prosecutions were instituted in 104 cases. The number of deeds

discredited by civil courts was 62, as against 70 in the preceding year.

There was an increase in the number of operations under the Act in 27 districts, and a decrease in 18 districts. The highest actual increase was 6,116 in Chittagong, and the largest decrease 2,788 in Muzafferpur. The follow-

ing table shows the number of registrations and the fees realised in each of the different divisions of the province:—

						1:.
	Division.		;	Registrations.	Total fees realised.	Percentage of registrations on the whole,
			•		1	
			\ !		Rs.	
Presidency	•••	•••	••	178,009	2,65,339	24.6
Dacea	•••	•••	•••	125,438	1.81,121	17 33
Chittagong	•••	•••	• • •	115,818	1,25,382	16
Pardwán	•••	•••	••	112,195	1,55,438	15.49
Patna	•••	•••	• • • •	74,626	1,71,063	10.31
Rájsháhí	• • •	• • •	•••	44,579	66,309	6.16
Bhagalpur	• • •	•••		43,297	69,281	5.98
Orissa	•••	•••	•	15,704	24,638	2.16
Chutiá Nágpur	•••	•••	•••	14,325	22,594	1.97
		Total	•••	723,901	10,81,168*	100.00
				1		1

[•] Exclusive of receipts of the Registrar of Joint-Stock Companies and the office of the Inspector-General of Registration. The total expenditure was Rs. 5,00,679.

The total increase in the number of operations was 5:16 per cent. on the operations of the preceding year. In every district there was a profit to Government after all the expenses in connection with the working of the Act had been defrayed. The total net surplus was Rs. 5,80,488-15-11, against Rs. 5,20,391 in 1884-85; or, after deducting all charges on account of stationery, printing, printed forms and registers, iron record-racks and buildings, Rs. 4,50,651-2-2.

The number of registration offices open at the close of the year was 292, against 290 at the close of 1884-85. Three new rural sub-registry offices were opened during the year—at Pipli in Purí, at Poopri in Muzafferpur, and at Daudkandi in Tipperah. Twenty-six sub-registry offices at

sub-divisional head-quarters were converted into rural offices during the year, and 12 more since the close of the year. This relief of sub-divisional officers from registration work was very much required: 905 inspections of registration offices were made, as compared with 809 in 1884-85. The small number of inspections (21) made by the Inspector-General was the unavoidable result of his illness; but the total number of inspections made by the first and second Inspectors increased from 257 to 284. The increase from 64 to 102 in the number of inspections of Sudder Sub-Registrars is also satisfactory. The number of stamp inspections was 255, against 428 in 1884-85.

Operations under the Mahomedan Marriage Registration Act. - Statistics

from the year 1877-78 are given in the following table:-

YEAR		Number of dis- tricts in which the Act was in force.	Number of offices open on the 31st March,	Number of marriages registered.	Number of divorces other than khulas registered.	Number of khulus registered.	Total number of ceremonies registered.
1977-78		1+	• 103	7,391	1,404	595	9,390
1878-79		14	103	8,161	1,705	771	10,637
1879-80		11	107	7,137	2,097	623	9,857
1880-81	•••	14	106	5,777	1,874	779	8,430
1881-82	• • •	14	107	4,951	2,239	667	7,857
1882-83	•••	14	112	5,068	2,247	766	8,081
1883-84		14	112	4,273	2,315	895	7,483
1884-85	•	14	112	3,913	2,540	957	7,410
1885-86	•••	14	112	3,993	2,422	1,109	7,524

The total number of ceremonies registered was slightly more than in the previous year. Chittagong, as usual, shows the largest number (2,895), while Dacca comes next with 819 and Rungpur with 803, as against only 535 in the previous year. Maimansingh has 621, while Rájsháhí shows a decrease from 844 to 505. Rungpur and Rájsháhí have thus changed places, but no reason is assigned for the variation. In no other district did the number of registrations amount to 400, while in Pabná and Nadiyá the numbers were only 22 and 8 respectively. The Officiating Inspector-General remarked that "no practical advance has been made so far as registration under the Act is concerned, and people do not appear to have come to appreciate the Act any more than they did in former years. It was thought that the appointment of Qazis under the Qazis' Act, XII of 1880, would have the effect of increasing the number of registrations; but so far this would not appear to be the case." It is not stated whether any particular effect has been produced by the alterations in the rules and procedure under Act I (B.C.) of 1876, to which reference was made in the Resolution on the Report of the working of the Act for 1883-84.

Fourteen new companies with an aggregate nominal capital of Rs. 41,26,600 were registered during the year, against 16 companies with an aggregate nominal capital of Rs. 51,46,000 registered in 1884-85. Of these, ten are Tea Companies with an aggregate capital of Rs. 18,46,600, two Trading Companies with capital of Rs. 12,20,000, one Insurance Company with capital of Rs. 10,00,000,

and one Indigo Company with capital of Rs. 60,000.

Four companies increased their capital. Their original aggregate capital was Rs. 60,80,000, and the increase amounted to Rs. 27,60,000, of which Rs. 25,00,000 is accounted for by the Indian General Steam Navigation Company, Limited, which increased its capital from Rs. 55,00,000 to Rs. 80,00,000. Out of 23 companies under liquidation, 15 with an aggregate nominal

Out of 23 companies under liquidation, 15 with an aggregate nominal capital of Rs. 1,01,11,000 commenced winding up during the year. Of these, 7 were Tea Companies, 7 Trading Companies, and one Pressing Company. The Great Eastern Hotel Wine and General Purveying Company, Limited, liquidated on the 28th January last, and re-appeared under the same name and with the same capital on the 4th February following, i.e. within a week after its liquidation. The remaining eight companies that went under liquidation in previous years were finally wound up last year.

The total number of companies working in Bengal at the close of last

vear was 231.

The Manager of the Indian Pressing Company, Limited, was prosecuted under section 64 for not filing notice of the situation of the Company's office. The case was tried by the Presidency Magistrate, Calcutta, who discharged the Manager with a warning.

The total receipts from all sources aggregated Rs. 6,995, against Rs. 7,089-6 in the previous year, showing a decrease of Rs. 94-6, while the total expenditure amounted to Rs. 588, which is chiefly made up of the salary of the establishment of the Registrar of Joint-Stock Companies, consisting of a clerk on Rs. 40

rising to Rs. 50, and a peon on Rs. 7 a month.

Municipal Administration.

Changes in the Corporation.

Changes in 1882; and 8,975 persons actually exercised their right of voting, against 9,180 in 1882. The applicants for registration showed a falling off of 407 as compared with the number of applicants in 1882, and the number of persons who actually voted was 205 less than in 1882. The number registered as qualified showed a falling off of 1,039, or over 10 per cent. This decrease is said to be due to the more rigid scrutiny exercised in examining claims.

Twenty-nine general meetings were held by the Commissioners during the year, of which 12 were special general meetings, three were quarterly, and six were special meetings. Of standing Committees there were 103 meetings, and of special Committees 36 meetings. The Town Council met 46 times, the Water-supply Extension Committee 10 times, the Bustee and Tank Committee 19 times, the Market Committee 11 times, and the Town Improvement Committee only once.

The Town Council dealt, as usual, with a large number of matters of various degrees of importance. Among others were the codification and remodelling of the rules and regulations for house drainage, the drainage works for Hastings and Baug Bazar, the opening of the municipal latrines to the public free of charge, the provision of roads in the Kurbulla Tank locality, the appointment of a whole-time Health Officer, the erection of slaughter-houses for the supply of meat for Hindus, the examination of candidates for appointment in the Municipal office, and the leasing of the Kotrung brickfields.

Municipal loans.

At the end of 1884-85 the total debt of the Corporation amounted to—

			Rs.
Debenturo loans	•••	•••	71,65,800
Consolidated loan from Governm	ent	•••	69,43,213
Temporary ditto ditto	•••	•••	5,00,000
	Total	•••	1,46,09,013

Against the debenture loans the Commissioners had a reserve fund of the nominal value of Rs. 4,38,845. During the year they borrowed Rs. 25,00,000 by debentures bearing interest at 5 per cent., viz. Rs. 12,00,000 for the extension of water-supply, Rs. 5,00,000 for the repayment of the temporary loan from Government, and Rs. 8,00,000 for the extension of drainage works and repayment of the loan of 1865. The year closed with a loan liability of Rs. 1,56,41,972.

The following statement compares the income of the municipality under the three ordinary revenue funds during 1884-85 and 1885-86:—

		,, ,,			
				1884-85.	1885-86.
General Fund —				$\mathbf{R}\mathbf{s}$.	${f Rs}.$
House-rate		•••		9,99,552	10,30,387
Taxes	***	•••	•••	4,09,170	3,93,410
Fees		•••	•••	4,923	6,038
Fines and pena	lties .	•••	•••	25,022	3(,375
Road departme		***	•••	43,134	43,544
Street watering	d 5.	•••		4 0	
Conservancy	do.	•••	• • •	40,163	37,580
Municipal raily	va y do.		•••	296	1,543
New drainage	do	•••	•••	9,277	6,257
Night-soil	department	t		2,18,318	2,15,327
Slaughter-house		***		40,395	39,835
Municipat Mar	ket do.	•••	•••	1,27,920	1,40,841
Hospital and ve	iccination f	લેવ્યક	• • •	1,097	598
Rent	•••		•••	22,534	31,074
Miscellancous	•••	•••	•••	13,066	22,952
	ŗ	F otal		19,54,907	19,99,761
Water-rate Funa-					
Water-rate	•••	•••	• • •	4,15,440	4,27,515
Sale of water	•••	•••		95,755	87,121
Water-supply 1	niscellancor	is recoipts	•••	2,132	2,511
		Total	***	5,13,627	5,17,117
Lighting-rate Fund		•••	•••	2,55,438	2,60,955
	Grand '	P otal	••.	27,23,972	27,77,883
1				-	

The receipts of the general fund were Rs. 44,854 in excess of those of the previous year. This is principally due to a general increase in the valuation of the town. In the Water-rate Fund the receipts exceeded those of the previous year by Rs. 3,520. The receipts of the Lighting-rate Fund exceeded those of the previous year by Rs. 5,517. The total income of the municipality under these heads was better by Rs. 53,891 than in the preceding year.

The following table shows the expenditure of the nunicipality from the three ordinary revenue funds during the period under review as compared with the actuals of the

previous	year	:
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•		1881-85.	1885-86.
General Fund—		$\mathbf{R}\mathbf{s}.$	Rs.
Interest on loans	•••	5,60,121	4,36,576
Contribution to sinking fund an	d repay-		
ment of loans	•••	2,39,380	1,65,532
Establishment	•••	2,67,225	1,96,750
Cost of collection	•••	31,370	32,320
General expenditure · · · ·		60,430	64,823
Road Department expenditure		2,66,995	3,03,154
Street watering	•••	52,725	53,392
Gowkhannah charges	•••	1,15,703	1,12,492
Conservancy charges of the town	•••	99,948	1,04,789
Municipal railway	•••	49,195	91,383
Drainage pumping station		2 9,56 0	29,985
Salt-water Lakes	• • •	22,764	17,984
House drainage	***	7,237	8,529
Burning ghât charges		1,837	349
Night soil department		1,93,258	2,06,262
Slaughter-house	•••	10,334	10,449
Municipal markets	•••	24,849	23,928
Hospital and vaccination	•••	35,417	38,773
Town Hall	•••	21,280	5,525
Bustee improvements	•••	1,18,863	1,17,673
Miscellaneous	•••	44,533	33,393
Total	•••	21,93,023	20,54,061

Contribution to sinking fund and repay-	Rs. 2,06,319 1,04,995 86,413 6,414 12,516	Rs. 2,95,619 1,15,588 88,472 6,783
Interest on loans Contribution to sinking fund and repayment of loans Establishment	1,04,995 86,413 6,414	1,15,588 88,472
Contribution to sinking fund and repayment of loans Establishment	1,04,995 86,413 6,414	1,15,588 88,472
ment of loans Establishment	86,413 6,414	1,15,588 88,472
ment of loans Establishment	86,413 6,414	88,472
	6,414	
Cost of collection		6 783
Oust of collection	10 518	0,700
General expenditure	12,010	14,671
Working expenses	96,923	1,09,519
Charges for supply of water to shipping,		•
&o	16,123	13,402
•	<u> </u>	
Total	5,29,703	6,44,054
-		
Lighting-rate Fund—		
Lighting lamps	2,58,237	2,44,892
Supervision and contingencies	5,198	13,316
Cost of collection	3,626	3,790
Cost of new lumps · · · · · · · · · · · · · · · · ·	7,331	5,171
Total	2,74,395	2,67,199
Grand Total 9	29,97,121	29,65,314

The expenditure of the General Fund exceeded the receipts of the year by Rs. 54,300, thereby reducing the opening balance from Rs. 3,40,478 to Rs. 2,86,178. The expenditure of the Water-rate Fund exceeded the receipts by Rs. 1,26,907. This is due to the charges on account of the extension works, and will be permanent. The rate has therefore been raised from 3½ per cent. to 5 per cent. from the beginning of the current year. The expenditure from the Lighting-rate Fund showed a small excess of Rs. 6,244 over the receipts of the year.

There are certain special funds not included in the above statements. receipts of the Police-rate Fund during the year State of the special funds. amounted to Rs. 2,93,551, and the disbursements made to the Commissioner of Police amounted to Rs. 2,95,077. Including the opening balance of Rs. 26,790, there remained a sum of Rs. 25,264 in hand at the close of the year. This rate has been reduced to 2 per cent. from the current The receipts of the Jute Warehouse Fund amounted to Rs. 22,501, 80 per cent. of which, Rs. 18,001, together with an unpaid balance of Rs. 120 on account of the previous year, was paid to the Commissioner of Police for maintenance of the fire-brigade. After meeting inspection charges, there was a surplus of Rs. 1,933, which was credited to the General Fund. The Hackney Carriage Registration Fund had an opening balance of Rs. 12,618: the receipts during the year were Rs. 17,913, and the expenditure on account of establishment and contingent charges amounted to Rs. 5,508. The Cart Registration Fund had a balance of Rs. 8,662 at the beginning of the year: the receipts during the year amounted to Rs. 70,428, and expenditure to Rs. 4,848. The Marcus Legacy Fund had at the commencement of the year a cash balance of Rs. 4,275 and Government groundition of Rs. 70,000 The securities were sold and and Government securities of Rs. 70,000. re-invested in 5 per cent. municipal debentures.

The gross demand made by the Bill Department amounted to Rs. 23,37,310, against Rs. 22,59,683 in 1884 85. The outstanding Working of the various Departbalance on 31st March 1886 was Rs. 62,313, as ments of the Municipality. compared with Rs. 63,545 in the previous year. is stated that this outstanding balance would have been reduced to Rs. 21,901 had not bills to the amount of Rs. 40,412 been returned by the Collector and the Warrant Officer a few days before the end of the last quarter of 1885-86. In the Warrant Department the outstandings amounted to Rs. 44,897, The receipts under the head of against Rs. 46,105 at the end of 1884-85. license-fees aggregated Rs. 4,84,597, against Rs. 4,88,104 in the previous year. Trade and profession licenses are shown to have yielded Rs. 2,65,229; carriage and horse licenses Rs. 98,786; trade refuse fees Rs. 34,947; hackney carriage registration fees Rs. 15,008; and cart registration fees Rs. 70,464.

The following statement shows the stage that has been reached in each case in the proceedings for the reclamation and improvement of bustees under the provisions of sections 280-283 of the Calcutta Municipal Act:—

Improvements completed-

- 1. Soortee Bagan Bustee.
- 2. Patwar Bagan d
- 3. Joorapuker and Goalpara Bustee.
- 4. Bamun Bagan Bustco.
- 5. Kolabagan do.
- 6. Nather Bagan do.
- 7. Colvin's do.
- 8. Pathuringhatta do.
- 9. Fool Bagan do.
- 10. Kalaker do.
- 11. Parseebagan do.12. Kaloo Ghose's do.
- 12. Kaloo Ghose's do. 13. Jorabagan do., Sec. 283A

Improvements commenced-

- 14. Soorhatta Bustee.
- 15. Keranco Bagan do.

Projects finally approved, but work not commenced—

- 16. Durponarain Tagore's Bustee, No. 1.
- 17. Durmahatta do.
- 18. Ooriapara do.
- 19. Fukeer Chand Mitter's do.

Projects laid before the Commissioners in meeting for orders under Section 283.4—

20. Shaikpara Bustee.

Draft projects of the improvements approved by the Bustie Committee—

- 21. Lallbagan Bustee.
- 22. Kristobagan do.
- 23. Siekdarpara do.

Orders issued to draw up the draft reports-

- 24. Hanspuker Bustee.
- 25. Moydaputty do.

Inspected by medical officers and their reports received -

- 26. Pachagully Bustee.
- 27. Goabagan do.
- 28. Moonsheetalao do.
- 29 Sovabazar do.
- 30 Moydatoleo do.
- 31. Bustee north of Maniek Bose's Ghât Street.
- 32. Do. south of ditto.
- 33 Machooa Bazar Bustee.

Imprerements ordered to be postponed-

34. Ganguly's Lanc Bustee.

Improvements not necessary

35. Durponarain Tagore's Bustee, No 2

36. Kobirajpara Bustco.

Orders passed to inspect the Bustee under Section 280—

- 37. Rajbullubpara or Goalpara Bustee.
- 38. Bustee north of Baug Bazar.

Though much remains to be done, it may be said that most of the more urgent cases have now been disposed of, and the chief duty of the Commissioners will consist in maintaining the ground they have gained. In the Suburbs nothing of this kind has yet been attempted. On the 20th March last the new main in connection with the extended water-supply of Calcutta was opened at Pultah. The proceedings were attended by a large body of the Commissioners, who had invited the Lieutenant-Governor to preside at the ceremony.

During the year fifteen tanks were filled up by the Corporation, and one by the owner. Besides these, two were being filled up by the Corporation and six by the owners at the close of the year. Twelve tanks have been emptied by the owners, and will be filled up during the current year. The sites of two filled-up tanks in Jorapuker and Goalapara bustee in Ward No. 6 have been acquired by the Commissioners, who propose to convert the space into a place of public

recreation.

Forty-one bathing platforms have been completed, and are in actual working order. Six more have been completed, but have not been connected with the piping. Nine sites have been obtained and platforms are under construction, and proceedings have been undertaken for the acquisition of sites for 28 additional platforms, making a total of 84. A census was taken on the 11th and 18th April last of the number of persons who resorted to these bathing platforms. The total numbers amounted to 62,003, of whom 40,194 were males and 21,809 females. These figures are interesting, and show how popular the new bathing platforms have speedily become.

The grant for street improvements was as usual Rs. 30,000, of which a sum of Rs. 24,035-4-1 has been expended. This grant is intended for petty improvements only, all important works being undertaken from the drainage

budget.

Law suits.

Commissioners during the year was insignificant. There was only one small suit for the recovery of rates, which was decreed in favour of the Commissioners. One appeal was made to the Small Cause Court against the assessment of a house; but the valuation made by the municipal assessor was upheld by the Judge. The Commissioners had to defend in the Small Cause Court a suit which had been brought against them by a contractor for the recovery of the value of certain stores supplied; but the suit was dismissed. This diminution in the amount of litigation is said to be due to the establishment by the Commissioners of a "Conciliation tribunal," consisting of three Commissioners selected by the Town Council, to which any dispute between the Corporation and a member of the public may, with the consent of the latter, be referred. This mode of arbitration, which has everything to commend it, is said to be very frequently resorted to.

In the Police Court 18,998 prosecutions were instituted for infringement of the provisions of the Municipal Act. In the License Department the fines imposed amounted to Rs. 11,298, in the Conservancy Department to Rs. 4.725, and in the Health Officer's Department to Rs. 482. The total of the fines imposed amounted to Rs. 16,506, against Rs. 10,151 in the previous year. Under the Vaccination Act, 1,565 persons were proceeded against; of these, 892 were vaccinated and 180 inspected, 225 absconded, and only 54 were eventually fined for contumacy. Proceedings were taken by the Commissioners against the Tramway Company in the Police Court for their negligence in keeping in proper repair some of the roadway used by them. There were three such charges, resulting in the Company being fined Rs 50

in each case.

The report of the Health Officer (Dr. McLeod) has been drawn up for the calendar year 1885 instead of the official year. This change is in accordance with the recommendation made by the Army Sanitary Commission. The number of births register was 8,358, as compared with 8,290 in 1884. The Health Officer is of opin that birth registration during the year was more satisfactory than formerly a birth-rate of 20.3 per mille was obtained, as compared with the English rate of 34.4. Among the various races, the recorded birth-rates per mille were—

					1885.	1881.
Non-Asiatics	•••	•••	•••	•••	16.4	13.2
Mixed races	•••	•••	•••		49.5	49.6
Hindus		•••	• • •	•••	20.3	20.5
Mahomedans	•••	• • •	• • •	•••	16.0	15.9
Othor classes					4·1	4.5

The number of deaths recorded during 1885 (exclusive of still-births) was 12,707, as compared with 12,694 in 1884, giving a death-rate of 29.3 per mille, against 29.2.

At a special general meeting held on the 11th February 1886, a wholetime Health Officer was appointed by the Commissioners, and the appointment, regarding which during the past few years there had been much correspondence, received the sanction of the Lieutenant-Governor. Dr. Simpson assumed charge of his duties, after the year closed, on the 15th May 1886.

MUNICIPAL ADMINISTRATION AND LOCAL SELF-GOVERNMENT.

During the last five years, and even from an earlier period, complaints were frequently made as to the insanitary condition of the suburbs immediately surrounding the town

Bill to consolidate and amend the law relating to the Municipal affairs of the Town and Suburbs of Calcutta. Its object and principal provisions.

frequently made as to the insanitary condition of the suburbs immediately surrounding the town of Calcutta, and it was strongly urged that, to effect any improvement in the former, they should be united with the town under one system of muni-

cipal government. Indeed, the necessity of the measure was recognised so long ago as 1864, both by the late Justices of the Peace for the Town of Calcutta and the then Lieutenant-Governor of Bengal. Accordingly Sir R. Thompson, in a Resolution dated the 20th June 1885, appointed a Committee, under the presidency of the Hon'ble H J. Reynolds, Cs., C.S.I., to prepare a scheme for the amalgamation of the urban portions of the suburbs with the town.

The Committee submitted their report on the 10th December 1885.

	Population
1. Entally	. 25,000
2. Baniapooker	. 18,000
3. Ballyganj and Tal	-
lyganj	. 20,000
4. Bhowanipur	. 38,000
5. Alipur	. 13,500
6. Ekbalpur	. 16,000
7. Watganj and	
Garden Reach	. 23,000
Total	. 158,500

recommended the inclusion of the seven suburban wards named in the margin within the limits of the Metropolitan municipality, and stated that, to give effect to their scheme, the existing municipal law [Act IV (B.C.) of 1876] under which the affairs of the town were regulated should be amended. Accordingly a Bill to consolidate and amend the law relating to the Municipal affairs of the Town and Suburbs of Calcutta was introduced in the Bengal Legislative Council on the 10th April last. Briefly,

its provisions are as follows:—

The new Corporation will consist of 75 members, of whom 25 will be appointed by the local Government and 50 elected by male persons resident within the limits of the Corporation, who shall have attained the age of 21 years, who were owners or occupiers of property valued at not less than Rs. 300 per annum, or who paid a license-tax on professions, trades or callings of not less than Rs. 25 per annum, or who paid a tax of Rs. 24 a year on account of carriages and horses, or who were Fellows or graduates of the University of Calcutta. The Bill contains certain new provisions regarding the manner in which the members of a joint family, or a partnership or firm, shall exercise their right of voting. It gives a maximum of six votes to joint owners of a property valued at Rs. 1,800 or upwards per annum. A person qualified to vote is held to be qualified to be elected a Commissioner. For purposes of the election of Commissioners, the town shall be divided into 25 wards, and each ward to elect two Votes at all elections shall be given personally at the polling It is proposed to recognise by law the existence of the Town Council. It shall consist of 15 members, of whom 10 shall be elected by the elected Commissioners of the 25 wards, united into five groups according to the contiguity of their situation. The remaining five members shall be appointed by the Lieutenant-Governor from among the appointed Commissioners. The Bill also proposes to give a fee of Rs. 20 to each member of the Town Council for each attendance at a meeting of the Council. These are the principal provisions of the Bill. There are other minor amendments made in the existing law, but they are too many to be enumerated here. The only new taxes which it is proposed to be levied are a conservancy rate not exceeding three per centum on the annual value of holdings, and a storage fee of four annual upon every case of petroleum brought within the limits of Calcutta for storage or consumption within those limits. The Bill abolishes the police rate.

The Bengal Municipal Act, III (B.C.) of 1884, which came into operation on the 1st August 1881, was in force in 133 muni-Municipalities in the interior of cipalities in these Provinces during the year 1885-Bengal. 86. In the Bardwan and Patna Divisions it was in force in 24 towns in each Division; in the Presidency Division in 35 towns; in the Rájsháhí Division in 11 towns; in the Dacca Division in 15 towns; in the

Bhagalpur Division in 9 towns; and in the Chittagong, Orissa, and Chutiá

Nágpur Divisions in 5 towns in each.

The following table shows the number of Commissioners who were in office during the year:

NAMES OF DIVISION	8. Elected	Nomi- rated	Official.	Notes officials,	Europeans.	Natives.	To al
1. Bardwán 2. Presidency 3. Rájsháhí 4. Dacca 5. Chittagong 6. Patna 7. Bhagalpur 8. Orissa 9. Chutiá Nágpur	215 331 87 115 39 166 82 36 17	127 221 98 92 32 182 58 43 54	44 41 43 37 13 71 21 30 17	298 508 112 170 58 274 119 49 51	36 22 31 19 5 41 27 8 10	306 530 151 188 66 307 113 71 61	3-12 552 185 207 71 5-48 1-40 79 71
Tota	1,088	907	323	1,672	202	1,793	1.995

Out of a total population of 66,691,456 of the province, only 2,627,886 lived within municipal limits and received the benefits of a civil administration The elective system has proved a success, and the new bodies of Municipal Commissioners acquitted themselves creditably in the performance of their honourary duties.

During the year the conservancy provisions of the Municipal Act, as contained in Part VI of it, were extended to the municipalities named below:—

1.	Bansbariah.		11.	The Suburbs of Calcutta.
ν.	Assensole.		12.	The South Suburban Municipality.
3.	Cutwa.		13.	Kotechandpur.
	Krishnagar.		14.	Perozepur.
	Barisál.			Goálándo.
	South Barrackpur.		16.	Patna.
	North Barrackpur.		17.	Bettiá.
	Khulna.		18.	Madhubani
9	Baduriab.		19.	Baxár.
10.	South Dum-Dum.		20.	Sahebganj.
		21.	Kendrapárá.	•

Part VII of the Act, which relates to water-supply, was extended to the Darjiling Municipality during the year.

Part IX, which regulates the construction and cleansing of latrines, was extended to the following towns:—

1.	Midnapur.	9.	Nattoro.
2.	Socry.	10.	Madaripur.
	Assensole.		Goálándo.
·4.	Calna	12.	Faridpur.
5,	Baidyabati.	13.	Barísál.
	Howrah	11.	Arrah.
7.	Baranagoro.	15.	Jamalpur.
	Darjiling.	16.	Sahebganj.

Part X, which contains provisions for the regulation of markets, was extended to the municipalities named below:--

1.	Midnapur.	7.	Chuprah.
2.	Húglí and Chinsurah.	8.	Rovilganj.
	Λ ssensole.	9.	Chittagong.
4	Cutwa.		Jamalpur.
5.	Goálándo.	11.	Sahebganj.
6	Faridour.	12.	Chuttra.

Part XI of the Act, which prescribes rules for registration of births and deaths, was extended to the town of Assensole during the year.

Bye-laws were framed by the Commissioners of the following municipalities, and approved by Government:—

Dárjíling. Rampore Beauleah.	5.	4.	Chittagong. Durbhunga.
-	5.	Colgong.	

The total income of all the municipalities during the year amounted to Rs. 26,32,864, and the expenditure to Rs. 27,35,670, as shown in the table below. The deficit in the revenue was met from the balance of the previous year:—

				-		.=	
. Division.		From taxation.	From misce laneous sources.	Tetal,	Expenditure.	Incidence of fuxation per head of population,	Incidence of income per head of population.
	1	Rs.	Rs.	Rs.	Rs.	Rs. A. P.	Rs. A. P.
Bardwán Presidency Rájsháhí Dacca Chittagong Patna Bhagalpur Orissa C'autiá Nágpur,		4,60,735 6,76,609 1,41,423 1,81,902 45,930 2,97,034 1,10,310 57,688 21,832	1,04732 1,65.227 79.899 54.710 19,553 1,01,015 75,631 19,004 16,629	5.65,467 8.41,835 2.21,321 2,36,612 65,483 4,01,049 1,85,944 76,692 38,461	5,74.272 9,08,967 2,09,110 2,65,297 61,774 4 13,715 1,88,246 73,600 40,698	1 2 4 0 15 0 1 2 7 0 13 8 0 11 11 0 6 4 0 9 2 0 8 0 0 5 8	1 6 6 1 2 8 1 13 1 1 1 0 1 1 0 0 8 7 0 15 6 0 10 7 0 10 1
Total		19,93.161	6,39.403	26,32,831	27,35,679	0 11 9	1 0 6

The Commissioner of the Bardwan Division in his annual report on the working of the municipalities in his Division during Working of the Municipal Act during the year 1885-86. the year 1885-86, reported that the elective system had on the whole worked well. Many members of the Municipal Committees took a lively interest in their work, and the Committees as a body fully appreciated the responsibilities they had taken upon themselves. The working of the Act in the district of Nadiyá was not so successful as in the other districts of the Presidency Division. There was too much of party spirit manifested by the Commissioners in their delibera-This was notably the case in the Santipur Municipality. In the 24-Pergunnahs the Magistrate remarks as follows:-" On the whole the new Commissioners appear to me to have done their work well. Too much time no doubt is often spent in oratorial exhibitions, and petty jealousies and impatience of control by an Honorary Chairman, who is no longer a Government official, give rise to occasional dissensions and interfere with a Committee's usefulness. In the end, however, the election scheme will, I think, prove a success. Meetings are well attended and are held more regularly than formerly, and the items of business are freely and often very warmly discussed." The Commissioner of the Division generally agrees with the Magistrate in his remarks, and adds that the new Commissioners have on the whole taken a decided interest in their work, and that if their deliberations have not always been marked by that courtesy to each other and deference to the decision of the majority that ought to prevail, these were defects to be anticipated, and it may be trusted that time and experience will do much to remedy them. Local associations watch the proceedings of the Corporations and criticise them not always in a very friendly tone, and the authority of the Commissioner is frequently invoked to set aside or amend these decisions.

The Commissioner of the Rájsháhí Division records the following remarks

on the working of the new Municipal Act:-

"Darjfling and Jalpáiguri are not elective municipalities. Kurseong declined to be elective, and the Commissioners had to be appointed. The Municipal Commissioners of Dinagepur and Rungpur wisely elected the district officers as Chairmen. In these four municipalities municipal administration was consequently as good as ever, and there were no disputes. In Rampur Beauleah a Government official with some training was elected Chairman, and has on the whole done very well. Among the elective municipalities, the Municipal Commissioners of Bogra and Sirájganj, and then those of Pabná, have as a body done best. In Rampur Beauleah there were differences of opinion, and troublesome references in consequence. In Sherepur the Municipal Commissioners as a body misbehaved grossly towards their Chairman owing to jealousy and party spirit, the matter being reported to Government at the time. In Nattore jealousy of the official Vice-Chairman was shown by some Commissioners, who on one occasion recorded objectionable remarks, which, however, were repudiated by others.

"In all the elective municipalities, except Dinagepur and Rungpur, there was, as was only to be expected, at first an insufficient regard for the requirements of the law, and jealousy of the Chairman was evinced as also a desire to prevent his exercising his powers independently of the Commissioners in meeting as much as possible. There was no appointment of any consequence made in these municipalities, and so there was no rivalry of party candidates. In one municipality an attempt was made to deprive the rate-payers of a good Assistant Surgeon, and to appoint an inferior one to a dispensary hospital, the general impression being that this was advanced in the interest of two Municipal Commissioners, who are medical practitioners. This was opposed by the elected native Chairman to his credit. Fortunately this required an alteration in the budget, and a memorial signed by numerous rate payers, official and non-official, was sent to me protesting against the proposal, which was

disposed of by my refusing to sanction the alteration in the budget"

The Commissioner of the Dacca Division states as follows:—"The working of so many municipalities under elected Chairmen, and generally the management of the towns by the representatives of the rate-payers, is the most interesting feature of the year's municipal history. It would not be safe yet to venture on an opinion as to how the new system will work; but I am

inclined to think that it will be more successful in the small towns than in those of large size and with a large population. Dacea, for instance, has an admirable Chairman, and the constitution of the Municipality is as good as could be expected; but I am not quite satisfied with the state of affairs. There are conflicting interests, and Commissioners (elected ones specially) are in considerable awe of their constituents. However, there is no reason yet for despair, and time may remove the obstacles to improvement which now exist."

A question was raised as to the interpretation of the term "resident" within the limits of a municipality, which occurs in clause 2 of section 15 of the Municipal Act. It arose in connection with the election proceedings in the Scrampur Municipality. A gentleman, who was a rate-payer of both the Scrampur and Bali Municipalities, appeared as a candidate for election as a Commissioner for the Scrampur Municipality. An objection was raised against his candidature on the ground that he was not a permanent resident of Scrampur. The gentleman had two residences—one at Bali, where his family resides, and the other at Serampur, where he carried on his profession as a medical practitioner. It was stated that under clause 2, section 15 of the Act, a continnous residence, without a break during twelve months preceding the election, was necessary; and that if a man left his place of abode at all during the year, he forfeited his right to be considered a resident. The question was referred to the Legal Remembrancer for his opinion; and with his concurrence it was decided that a person who paid the municipal taxes in two places and resided from time to time in both was entitled to the rights of a voter, and was competent to stand for election in both the municipalities.

Introduction of the system of Local Self-Government in Bengat

Act III (B.C.) of 1885, entitled an Act to extend the system of Local Self-Government in Bengal, was passed by the Bengal Legislative Council on the 6th April 1885, and it received the assent of the Governor-General on the

The object of this enactment is to give the people of 11th July following. Bengal a substantial interest and responsibility in the management of their own local affairs. The District Road and School Committees had very limited powers, and these powers were generally exercised under close official control. The Committees hardly offered any attraction to men of education and ability who desired to participate in the management of public business, and they afforded no relief to the Government staff in the administration of the departments of work with which they were supposed to deal. The Local Self-Government Act will supply the people with that field of usefulness they wanted, and will relieve Government officers of much responsibility. has force and effect in every district in these Provinces, except in the districts of Singbhum, the Santál Pergunnahs, and the Chittagong Hill Tracts, and in the town of Calcutta, and in all those towns which are incorporated into municipalities under the provisions of the Municipal Act. It provides for the establishment of a District Board in every district, and of Local Boards in sub-divisions

24 Pergunnalis.	1 9.	Midnapur,
Nadiyá.		Bánkura.
Murshedábád.	11.	Birbhúm.
Jessor,	12.	Dacca.
Khulna.	13.	Faridpur.
Húglí,	11.	Rajsháhí.
Howrah		Pabná.
Bardwán.		Patna.

of districts, where the Lieutenant Governor may think there is available material for the formation of such Committees. It directs, however, that in every sub-division of the sixteen districts, named in the margin, a Local Board shall be establish-

of Union Committees in a village or group of villages in any sub-division of a district. The members of Union Committees shall be elected from among the residents of the Unions, and shall in no case be less than five or more than nine. The Act has, however, given the Lieutenant Governor power to direct, by an order in writing, for reasons to be stated in such order, that any Union Committee shall consist, either wholly or in part, of members appointed by the Commissioner of the Division. The constitution of Local Boards in the districts mentioned above shall consist of members, of whom two-thirds are to be elected and one-third nominated by Government. In all the other districts the members of Local Boards are to be appointed by Government; but the Lieutenant-Governor has been vested with the power to enter the name of any district in the third schedule of the Act. The number of members of a Local Board shall be fixed in each case by Government, but shall not be less than six. A

Part

District Board shall consist of such number of members as the Lieutenan Governor may fix by notification, but shall not be less than nine. In district where Local Board, shall have been established, the District Boards shall con sist of members one-half of whom shall be elected by the Local Boards, an

the other half appointed by the Government. The Act has entrusted these Boards with extensive powers and duties i regard to roads and communications, hospitals and dispensaries, sanitation vaccination, famine relief, taking of census, maintenance of staging bungalow. holding of fairs and exhibitions, and other matters of public interest and utility They have also been entrusted with the maintenance and management of a primary and middle schools under public management within their respective jurisdictions, and the distribution of grants-in-aid among private institution for the promotion of primary education. Powers have also been given to there to construct and maintain tramways, railways, and water-works, and to tak charge of or construct public buildings on behalf of Government.

I.-Rules for the election of Members of Union

Committees.

JI. ditto of Local Boards. Part Ditto of District Boards and Ditto III.ditto Part term of office of Members of Boards.

IV .- Rules for the conduct of proceedings of Part Boards.

Part V .- Rules regulating the power of District Boards to transfer property, and to enter into contracts.

Part VI .- Rules for the maintenance and management of schools and other educational institutions.

VII .- Rules for the control and administration of Part dispensaries and hospitals.

Part VIII .- Rules for keeping the accounts of the Boards and for their periodical audit.

Considerable time was occupied in framing rules under the variou clauses of section 138 of the Ac Rules in eight parts have bee passed. They embrace subject noted in the margin. Preliminar rules have also been prepared prescribing the qualifications c candidates for employment a District Engineers, Overseer and Accountants, &c. rules have not yet been finall passed by Government. A set c model rules, under section 32 c the Act, for the conduct of bus

ness at the meetings of the Boards, have been prepared and circulated amon the various District Boards for their guidance in framing rules under the section

On the 1st July last a circular was issued to the Commissioners of th Presidency, Bardwan, Rajshahí, Dacca, and Patna Divisions, giving then instructions for the introduction of the Act in the sixteen districts specially name in Schedule 3 of it. On receipt of their replies, District and Local Board have been constituted. They came into existence on the 1st October last, from which date also the Act came into force in these sixteen districts. By a notifi cation dated the 1st October last, the various District Boards were placed i funds by the transfer of the balances of the District Road Committees unde the Cess Act, they ceasing to exercise their functions from that date. Th District Boards have also been vested with the powers of the Magistrate unde chapters I to IV of the Cattle Trespass Act I of 1871. It is the intention of the Lieutenant Governor to extend the provisions of the Local Self-Governmen Act to all the districts not mentioned in the third schedule of the Act, with effect from the 1st April 18-7. Circulars have accordingly been issued to the Commissioners of the Rájsháhí, Dacca, Chittagong, Patna, Bhagalpur Orissa and Chutiá Nágpur Divisions, requesting them to arrange the necessary preliminaries for the introduction of the Act in all those districts in which it is not in force at present.

Marinc.

At the close of the year the Pilot Service was 85 strong, including 40 Government pilots, 21 licensed pilots, and 24 not Strength of the Pilot Service. fully qualified leadsmen and mates. The number of qualified pilots, both service and licensed, was 61. This brings the number to within one of accepted constitution of the Pilot Service. Four leadsmen apprentices arrived from England during the year to recruit the service. Out of the total number of leadsmen apprentices, seven, on passing the necessary examinations, were admitted to the mate's grade. One of these appointments was reserved for a locally selected candidate; but as no candidate appeared at the examination, which was duly advertised to take place in April 1886, it was decided to include the vacancy among those to be filled by cadets from tho training-ships in England. The leadsmen's quarters at Garden Reach, under the superintendence of Mr. Mignon, are now well established and are reported to be comfortable and attractive.

The number of steamers which arrived at Calcutta during the year was 587 with a gross tonnage of 1,363,932 tons, as against 532 with a gross tonnage of 1,243,500 tons in the previous year. The number of sailing vessels rose from 371 to 444, and the gross tonnage from 486,374 to 610,457. The increase of tonnage indicates a revival in the trade of the port.

			Steamers.			
Year,					No.	Gross tonage.
1884-85	•••	•••	•••		528	1,230,284
1885-86	•••	•••	•••	• • •	582	1,351,059
		Sa	iling vessels.			
1884-85		•••	•••	•••	395	514,987
1885-86				•••	387	520,877

These figures do not include 10 light-vessels, 10 pilot and other Government vessels, 4 sea-going vessels, 8 tugs, and the steamers plying to the Orissa ports, of which there were 335 arrivals and 336 departures, and native craft. There was during the year a decrease of six in the number of arrivals of vessels of heavy draught, and an increase of nine in the number of departures, as shown below:—

			- :-			-	- =		-	- 				
	A BOV 1 22 T	: 21 то Ецт.	A BOVE 23 F		A BOVE 24 F		ABOVI 25 F	E 24 TO EET.		8 25 TO ERF.	188;	Tot 5-86.		 1-85.
,	Inward.	Ontward.	Itward.	Outward.	Inward.	Outward.	Inward.	Outward.	Inward.	Outward.	Inward.	Out ward.	Inward.	Outward.
Steamers Saring vessels Total	38 79 117	42 110 152	38 37 75	70 68 134	22 4 26	84 18 102	1 5	42 7 49		8	102 121 223	246 203 419	111 118 229	213 197 410

The gross tonnage of the port was 3,846,325 tons, against 3,475,145 in 1884-85. There was, however, still a falling off compared with 1882-83 and 1883-84, when the tonnage amounted to 3,961,294 and 3,937,195 tons respectively.

The receipts under the head of pilotage during the year were Rs. 7,59,771,

or Rs. 20,021 in excess of 1884-85. The mercantile community have benefited to the extent of
Rs. 1,34,077 during the year from the reduction of pilotage by 15 per cent.
carried out on the 1st August 1881. During the year the Branch Pilots piloted

on an average 5.36 vessels a month, against 4.99 of 1884-85, the Senior Master Pilots 3.41 against 3.02, the Junior Masters 2.38 against 1.92, and the Mates 2.58 against 3.41. Six vessels were placed in charge of leadsmen apprentices in the temporary absence of qualified pilots.

There was a marked decrease (from 51 to 37) in the number of groundings, and only in two cases was any damage done, while the pilot in charge was considered to blame in only four cases. Of the 16 collisions which occurred during the year, six were either unimportant or accidental, and five were the result of mismanagement. In three

cases only was serious damage done. Taking groundings and collisions together, the percentage of accidents to the number of vessels was 2.65, against

3.72 in the preceding year.

Fifteen departmental enquiries were held during the year to investigate the conduct of pilots in connection with casualties which had occurred to vessels in their charge. In two cases only was any substantial punishment inflicted upon the pilots, while in one case—that of the fouling of the Apex buoy by the S. S. Medina—owing to the gravity of the offence, and the inability of the Departmental Committee to deal with the case adequately, the matter had to be referred to a Court appointed under Act XII of 1859, and eventually the license of the pilot was suspended for two months. There were twelve cases in which Special Courts of Enquiry under Act V of 1883 were held during the year. These were the stranding of the ships Glenlwi, Knight of the Garter, Star of Albion, Karamania, and General Picton; the grounding of the Kalmia and Cannanore; the foundering of the British Statesman and the Merchantman; the wreck of the Tewkesbury, the collision between the British barque Wolseley and the schooner Strathendrick, and the outbreak of fire on board the British ship J. W. Parker.

The Eastern Gut Channel was very favourable during the year, with the exception of the Nynan bar, which was so low for five months as to be an obstruction to navigation.

The depth of water over the Moyapore bar was also somewhat low, but at no

time of the year excessively low.

The S. S. Undanated, which underwent thorough repairs during the year, made 19 trips, viz. 12 to the Sandheads, 5 to Orissa and False Point, and 2 to Chittagong. The pilot brigs Coleroon and Sarasuti are both in good order. The Cassandra, according to the report of the officers who conducted her survey in April 1884, will not be fit for further service as a pilot-vessel after March 1889, and arrangements are now being considered for replacing her by a steam-vessel to be specially constructed for pilot work.

The examination for Colonial Certificates to Masters, Mates, and Engineers resulted in the passing of 8 Masters, 32 Mates, and 9 Engineers, out of 11, 44, and 30 candidates respectively. For Local Certificates, only 1 candi-

respectively. For Local Certificates, only 1 candidate appeared for the Master's examination, and 2 for examination as First Mate, all of whom passed; while out of 3 candidates for the Second Mate's examination, and 33 for Engine-drivers, 1 and 24 respectively passed. Five candidates appeared for certificates of competency as first-class Engineers of inland steamers, of whom none passed; while all the 4 candidates for certificates of competency as second-class Engineers of inland vessels were successful. Out of 11 candidates for certificates as Commanders of inland vessels, and 2 as Shipsurveyors, 10 and 1 respectively passed. Four candidates obtained licenses as steam-tug pilots of the Húghlf. Of the 4 licenses to native pilots, 3 were renewed during the year. Eighteen new permits were granted to native coasters between 100 and 200 tons, and 11 were renewed. Three vessels were registered under the Merchant Shipping Act of 1854, and the registry of 6 was cancelled. One vessel was registered under Act X of 1841. Sixty-five A and 436 B certificates under the Native Passengers Act VIII of 1876 were issued by the Port Officer during the year, showing a decrease of 8 and an increase of 64 certificates respectively compared with the figures of 1884-85.

During the year the Health Officer inspected 780 in-coming vessels, of which 646 were engaged in the foreign trade and 134 were coasters. The total number included 387 steamers and 393 sailing vessels, which, classified according to nationality,

were 665 British, 39 French, 12 German, 6 Norwegian, 4 Swedish, 17 American, 9 Austro-Hungarian, 5 Italian, 1 Danish, 15 Arab and Turk, 4 Zanzibar, 2 Maldive, and 1 Siamese. The crews amounted to a total of 35,879, of whom 18,989 were Europeans and 16,890 natives. The out-going vessels inspected were 626 in number, of which 551 were in the foreign and 75 in the coasting trade. They carried a total number of 15,332 European and 10,134 native seamen. Compared with the previous year, the number of vessels inspected shows an increase; 715 in-coming and 482 out-going, or a total of 1,197 vessels, having been inspected in 1884. The increase is reported to be partly due to the new system introduced in September last of granting bills-of-health on board after inspection of vessels.

The health of the European seamen was exceptionally good during the The average number admitted into the hospital was 1,167, against an average of 1,254 for the five provious years. The death-rate, 23.6, fell also to nearly one-half of what it was in 1884. The mortality from cholera during the past year appears to have been the lowest ever recorded in the port, the ratio per mille being 4:13, against 21:37 in the previous year, and 19:91, the mean of the quinquennium 1880-84. The distribution of this disease on the river seems to very nearly coincide with its distribution on shore, and the decline in mortality from this cause among the seamen corresponds very closely with the figures for the whole town. There were no deaths from diarrhoea during the year, but there was an increased prevalence of dysentery as compared with the two preceding years, the death-rate being 3.54, against an average of 2:34 for the five previous years. Fevers were more numerous than in the previous years. There were three cases of small-pox, but none terminated fatally. The number of cases of sunstroke admitted into the hospital fell from 13 in 1884 to 5 in 1885, which shows that endeavours are made to prevent unnecessary exposure of sailors on board ships. There was no increase of venerial disease among the European seamen, notwithstanding the withdrawal of the Contagious Diseases Act from Calcutta.

The total mortality affoat and in hospital among the native population of the port, numbered at 25,000 in the census of 1881, gave a rate of 4 per 1,000, as compared with 7 in 1834, the decrease being due to a falling off in the number of deaths from cholera. In 1884, 138 deaths from cholera occurred, while in 1885 the number fell to 59—a lower mortality than has been recorded in any year since 1880. Bowel-complaints were more numerous than in 1884.

Fevers and small-pox, however, caused fewer deaths.

Thirteen cases of scurvy among European seamen, against 24 in 1884, were treated in the past year. The disease was in no case due to improper food or neglect of rules. Seven cases of scurvy were found on board a vessel from New York carrying a lascar crew. It appeared from enquiries made that the vegetables supplied to them were not in accordance with the terms of their agreement. They were, moreover, supplied with two indifferent and suspicious kinds of lime-juice—one containing an insufficient quantity of citric acid, and the other an excess over the authorized standard.

The sanitary condition of both banks of the river was to some extent unsatisfactory; but measures were taken for the Sanitary condition of the river banks.

Sanitary condition of the river removal of the more serious nuisances. A great number of floating bodies are still met with in the river. Last year 50 human bodies and 4.136 careasses of animals were removed by the conservancy establishment of the River Police, against 86 bodies and 3,975 careasses in the previous year.

There were no complaints during the year regarding the quality of the filtered water supplied to the shipping by the Municipality; but the Health Officer objects to the manner in which the water is conveyed to the shipping. The attention of the Municipality has been called to the remarks made by him on the subject.

The usual enquiries were made as to the health and treatment of lascar crews. Only one case of ill-treatment was brought to notice, in which no lime-juice was supplied at sea to the crew of a sailing vessel, and compensation was subsequently made to the crew. The Compulsory Vaccination Act was, owing to the absence of small-pox in the port, and pending the passing of the new Act, not put in force.

The present system of accounts in the Calcutta Shipping Office worked well and to the satisfaction of all parties concerned.

A representation having been made by certain boarding-house keepers that they found a difficulty in cashing, after bank hours, cheques of seamen who had to join their vessels at once, the Shipping Office, it is said, undertook to cash its own cheques in urgent cases after bank hours

An important step was taken during the year in the introduction at the port of Calcutta of the system of "continuous discharges" Under this system native seamen (for whom alone it is intended) are rendered practically independent of the licensed broker and ghât serang, as they can always be sure of obtaining employment by the mere production of their certificates, if the remarks recorded on the certificates, on the men being discharged after a voyage, are of a favourable character. The system has, however, been introduced only on a voluntary footing, and its success will depend on the extent to which advantage is taken of it by Shipping Companies in making the possession of a "continuous discharge" an indispensable condition of employment. By means of the descriptive roll which is provided for under this system, it is expected that the practice of giving substitutes, so common among native seamen, will to some extent be checked, as false personation will be rendered less impossible of detection. The form of agreement between masters and seamen was revised during the year, and a scale of provisions for lasear and native seamen on board foreigngoing and home-trade ships, under section 28 (1), Act V of 1883, was sanctioned.

The receipts of the Calcutta Shipping Office during the year amounted to Rs. 24,635-1-9, and the disbursements to Rs. 19,903-4-3, leaving a balance in favour of the office of Rs. 4,731-13-6. These figures, though differing somewhat from those of the previous year, do not compare unfavourably with them; for while, on the one hand, the receipts were diminished owing to the steamers of the Peninsular and Oriental Steam Navigation Company shipping and discharging their crews at Bombay instead of at Calcutta, as they did in the preceding year, on the other hand there was a saving in expenditure in consequence of the death of Mr. Ellis, the late Deputy Shipping Master. The net profits of the year exceeded those of the previous year by Rs. 288-3-3.

The following statement shows the result of the transactions during the year compared with that of the preceding year in funds held in trust by the Calcutta Shipping Office on account of both European and Native scamen:—

			1881-85	15	85 86.		
			Rs. A.	Р.	$\mathbf{R}\mathbf{s}$.	А. Р	٠.
Opening balance	•••		6,299 10	8	3,759	4.10	()
Receipts	••	• • •	56,152 8	11	57,295	10 (()
	Total	• • •	62,752 3	7	61,054	14-10	()
Repaid and lapsed to	Government				53,170		
Closing balance	•••	••	3,759 4	10	7,581	0 (;

The increase in receipts was chiefly under the head "Deposit money of British seamen." It is said that, owing to the depression in trade, the demand for European seamen fell so low that it was deemed expedient, in the case of every seaman discharged by mutual consent, to require him to deposit a portion of his wages as security against his falling into distress. The amount realised on this account during the year exceeded that realised in the previous year by Rs. 10,112-10-11. The whole of it, however, was not repaid before the close of the year, as many of the seamen from whom deposits had been taken during the latter part of the year had not up to its close obtained employment either on boardship or on shore, and there remained, therefore, a balance in hand of Rs. 5 323-9-1. The amount realised as "deposit money of native seamen" fell from Rs. 8,717-8 4 in the year 1884-85 to Rs. 1,094-1-4 in the year under review, the decrease being attributed to the diminution in the number of seamen discharged.

The total amount received during the year on account of the estates of deceased British seamen was Rs. 6,885-9-4, the whole of which was remitted to the Board of Trade

as usual. Including the balance brought forward from the previous year, the receipts on account of the estates of deceased native seamen amounted to Rs. 4,681-10; the disbursements amounted to Rs. 2,926-15-9, and Rs. 295-3-2 lapsed to Government, thus leaving a balance at the end of the year of Rs. 1,459-7-1, which might have been reduced but for the fact that the effects of some estates were deposited only a few days before the close of the year, and there was not sufficient time for their disposal.

The total amount remitted by seamen to their families at home was Remittances by seamen.

Remittances by seamen.

Remittances by seamen.

Remittances by seamen.

Rs. 16,990-11. This is considerably less than the amount remitted in any of the three preceding years, and the decrease is said to be probably due to the unprecedentedly high rate of exchange ruling for the money-orders by means of which these remittances are made.

The numbers of seamen of all nationalities shipped and discharged through

Seamen shipped and discharged.

the Calcutta Shipping Office during the year were
14,829 and 13,946, respectively, against 15,649 and
14,438, the corresponding numbers of the previous year. There were 207
desertions reported, against 202 in the previous year.

The number of distressed British seamen sent home during the year was

The number of distressed British seamen sent home during the year was 74, of whom 19 were sent away for want of employment, 3 for injury sustained while serving on boardship, 1 for insanity, and the remainder for sickness. The 19 sent away for want of employment were of the class of seamen usually employed as stokers, coal-trimmers, stewards, &c., regarding whom it is observed "there is little or no demand here."

The number of ships visited by the Deputy and Assistant Shipping Masters for the purpose of enquiring into the health of the Health of scamen. crews, inspecting provisions, shipping, discharging, or paying off crews, was 363, against 384 in the previous year, the decrease being due to the fact that fewer ships arrived during the first quarter of the The health of the seamen, both European and native, is year under report. reported to have been good. The number of casualties at sea among the former was 41, against 27 in the previous year, the chief cause of death being drown-Fifteen cases of scurvy were reported during the year, 5 of which were among European and 10 among native seamen. In every instance due enquiry was instituted and proper steps were taken to remedy any defects brought to Three complaints regarding shortness of provisions and lime-juice, and one of extortion, were made by native seamen during the year. In all except the last, which proved on enquiry to be groundless, compensation was after due enquiry awarded.

The receipts of the Chittagong Shipping Office during the year under report amounted to Rs. 252-6, against Rs. 343-13-9. Chittagong Shipping Office. Rs. 396-8, and Rs. 436-8, the total receipts of the The decrease is again ascribed to the falling off in the three preceding years. number of native lascars both shipped and discharged. The total amount of the funds held in trust by the Shipping Office on account of the wages and effects of British and native seamen was Rs. 8,616-10-2, the whole of which was disbursed before the close of the year. The number of seamen, both European and native, shipped and discharged during the year was 275 against 298, the number shipped and discharged in the previous year. There was a large increase in the number of British seamen shipped and discharged, which is said to have been due to the fact that several vessels arrived at Chittagong with time-expired men, who were shipped either in the colonies or ports abroad, and paid off on their arrival at Chittagong, where some of them re-engaged. During the year 119 ships were visited by the Shipping Master, and the results are said to have been generally satisfactory. The health of the seamen in port is reported to have been fairly satisfactory. Two cases of suspected scurvy were brought to notice, and it was ascertained on enquiry that, if they were really cases of scurvy, they were not induced by the want of procautionary measures. Three deaths occurred at sea and two among the seamen in port. Ten cases of desertion five Europeans and five natives) were reported. In none of them, however, did the deserter fall upon the hands of Government as a distressed seaman. The number of seamen convicted by the Magistrate

during the year was 69, against 64 in the previous year. Most of the offences were, however, cognizable under Act I of 1859.

The transactions at the Orissa ports were few and unimportant. At False Orissa Shipping Offices.

Point only one British seaman was discharged, against 99 in the preceding year, the amount realised for his discharge being one rupee. One death by drowning occurred in the port. The provisions on board the British barque Victorine having been reported and found on investigation to be deficient, the Shipping Master directed the supply of the necessary provisions. Six of the crew of the British barque Tevokesbury having refused duty were, on conviction before the Deputy Magistrate, sentenced by him to a term of rigorous imprisonment, and transferred to the Presidency Jail at Calcutta. At Chandbally only one British seaman was discharged, for which a fee of one rupee was realised. No transactions are reported to have taken place at Poorce.

During the year under review a reduction of Rs. 1,08,412 was made by the

Port Trust.

Financial condition.

loans of 1881 and 1883. A loan of Rs. 22,17,000 was raised, and an advance of Rs. 29,06,498 was received from Government to enable the Commissioners to proceed with the dock-works. The total debt of the Port Trust at the close of the year was as follows:—

						Rs.
Consolidate			to Gov	ernment	•••	47,56,681
Port book of			• • •	•••	• • •	17,65,000
Due on deb	enture loa	u of 1881	•••	•••		10,00,000
Ditto	ditto	of 1833	•••	•••	•••	20,00,000
Ditto	ditto	of 1886	•••	•••	•••	22,17,000
Advance fr	om Gover	ıment		•••	•••	1,17,38,681 29,06,198
				Total	•••	1,46,45,179

The assets of the Trust, on the other hand, exclusive of the value of Strand Bank lands, which the Commissioners received free of cost from Government in 1870, are shown as amounting to Rs. 2,01,31,011, thus:—

Expenditur	re on jetties and appliances for sea-going vessels to the end of March 1896	Rs. 71,20,559
Ditto	on inland vessels' wharves, landing-stages, trainway, &c., on the	•
	Calcutta bank of the river	
Ditto	on inland vessels' wharves, landing-stages, tramway, &c., on the Howrah	
	bank of the river	
Ditto	on dock for docking and repairing vessels, &c	
Ditto	on moorings, anchor-vessels, Harbour-Masters' boats, light-ships, sur-	
	vey vessels, &c	38,64,559
	Jetty reserve fund	99.244
	[Jetty insurance fund	50,000
Ditto	on Reserve Funds \ Port reserve fund	3,64,250
	Port depreciation fund	1.99,995
	Port depreciation fund Debenture loan sinking fund	2,06,100
	Total	2,01 31,011

In addition to this expenditure, a sum of Rs. 29,06,498 was expended up to the close of the past year on the Kidderpore Dock-works. The total nominal value of the property held by the Trust against their debt of Rs. 1,46,45,179 is therefore Rs. 2,30,40,509. No allowance is here made for depreciation in the value of the block.

The income under revenue account amounted to Rs. 25,86,136 against Rs. 26,28,319 in the previous year, or, including the opening balance of the year, to Rs. 31,26,232, against Rs. 31,06,720 in 1884-85. The total expenditure, inclusive of contributions on account of sinking funds and the Port Approaches, amounted to Rs. 27,31,612, and the net credit balance on the 31st March 1886 was therefore Rs. 3,94,620. The capital account shows an income of Rs. 22,49,479, after deducting the deficit balance of Rs. 13,84,452 at the close of the past year, and an expenditure of Rs. 21,22,977.

Out of the expenditure of Rs. 21,22,977 on new works, Rs. 23,364 were spent on jetty works, Rs. 11,517 on the Inland vessels' wharves, Rs. 2,05,287 on the Howrah Fore-

shore Road, Rs. 29,692 on the Harbour Masters' Department, Rs. 1,65,336 on vessels for the Port Approaches, Rs. 1,55,072 on the tea warehouse at Armenian Ghât, Rs. 1,19,816 on the petroleum wharf at Baj-Baj, Rs. 13,46,854 on the new dock-works at Kidderpur, and Rs. 66,039 on miscellaneous works. Of the outlay on the jetties, about three-fourths were expended on a new cargo-boat for the 30-ton crane, and the balance on the repairs of No. 7 jetty shed, where the floor had subsided. The expenditure on the Inland vessels' wharves was mainly incurred for the payment of claims for the Howrah Foreshore Road land; for the construction of two new jetties for the Ganges and Howrah Mills, and a landing-stage for the Watson's Patent Press Company at Baug Bazar; for metalling the Shalimar road, and for the laying of sidings from the Shalimar Tramway to the Howrah Mills, and to the Scebpore juteworks and rice golahs. The principal item of expenditure in the Harbour Masters' Department was a new anchor-vessel, and that in the Port Approaches Department a new light-vessel. Of miscellaneous works, the chief item was a new dredger, which absorbed nearly seven-eighths of the total expenditure.

Notwithstanding the falling off in the receipts from hoisting charges from the abnormally high figure of Rs. 82,423 in 1884-85 to Rs. 44,183 in the past year, provision of accommodation for Government vessels at Nos. 1, 5, 6 and 8 jetties for 17 days in October and November 1885 for the embarkation of troops and munitions of war for the Burmah expedition, and a further decrease in the receipts from overtime fees, the gross income from the jetties was Rs. 13,718 in excess of that of the previous year. This was due to an increase in the receipts on account of goods landed and shipped, and in warehouse rent. Overtime fees decreased owing to the discontinuance of night-work at the jetties, except in urgent cases. The increase of expenditure during the year is said to be due to the landing, shipping, and warehousing of an increased quantity of goods. The net revenue of the jetties was Rs. 4,373 in advance of that of the previous year.

The earnings of the 30-ton crane amounted to Rs. 29,569 against Rs. 61,394 in the previous year, and the cost of its maintenance to Rs. 13,834 against Rs. 11,889. The receipts had, as already stated, been abnormally high in 1884-85, in consequence of the landing of a number of heavy marine boilers, and subsequent outside work in putting them on board inland steamers then under construction. The increase in the charges was caused by the completion of the new 100-ton barge, the cost of the crew and the working expenses of which are met from the earnings of the crane.

The receipts from the Inland vessels' wharves amounted to Rs. 3,93,587 as compared with Rs. 3,55,081 in 1884-85. This increase was due to increased traffic at nearly all the wharves, both on the Calcutta and the Howrah banks of the river. As regards expenditure, there was an increase of Rs. 31,420, which was mainly due to increased charge for interest on account of the loans raised for the Howrah foreshore wharves, to the transfer from Part III to the Inland Wharf Department of the rent and municipal taxes payable on the Seebpore chur land, and to increase in working expenses and salaries. The net revenue of the year amounted to Rs. 1,47,176 against Rs. 1,40,090 in the previous year.

The receipts from Strand Bank lands amounted to Rs. 1.73,342 and the charges to Rs. 1,06,371, against Rs. 1,84,124 and Rs. 1,28,136 respectively in the past year. The decrease in both receipts and charges was caused by the elimination of the income and expenditure on account of the Seebpore chur land. The net revenue amounted to Rs. 66,971 as compared with Rs. 55,988 in 1884-85.

The receipts credited to the Harbour Masters' Department amounted to Rs. 5,21,061, or Rs. 36,845 less than in the previous year. The decrease was mainly due to a falling off in the receipts from mooring hire and Harbour Masters' fees, and is explained by the fact that the port charges due from 61 vessels that entered the port during the year remained unrealised at the close of the year. It is explained that these charges are seldom paid till a vessel is clearing; and though there is always a considerable amount outstanding, it is seldom so large as in the cear under review.

An important amendment was made during the year in the payment of overtime fees to Assistant Harbour Masters. Under the old rule Assistant Harbour Masters were allowed extra fees at the rate of Rs. 16 for all work performed on Sundays and recognised holidays, and for all work performed between the hours of 8 p.m. and 5 am.: thus if an Assistant Harbour Master attended a vessel on a Sunday or holiday before 5 a.m. and remained on board till after 7 or 8 a.m., he was entitled to two extra fees of Rs. 16 each. The rule, as revised, entitles him to only one extra fee for night and holiday work, unless he has been on duty for more than eight hours.

The following statement shows the number and tonnage of vessels that visited the port during the past three years. Dhoonies, tugs, steamers employed in the Chandbally trade, and inland steamers and flats, are not included:—

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	608 _, 532,	48° 371,					904,611 811,217	586,549 170,133	1,391,190 1,281,350	601 623	469 395	1,673	1.770 30	580 551	1,959,925 1,745,271	905,989	562,311	
442 48	587	411		1,363,932			\$11,651	520,919	1,482,670	583	357	969	1,241,979	500 877	1,871,936	580,152	.03,515	1,300,768 1,386,6 <i>01</i>
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It will be observed that there was an increase in the number and tonnage of both steamers and sailing vessels entering the port as compared with those of the previous year, although they were slightly below the figures for 1883-84. Of the steamers arriving in the port in the past year, 191, with an average tonnage of 3,103, came from European ports vid the Suez Canal. The average tonnage of sailing vessels and steamers employed in the trade of the port was 1,361 and 2,323 respectively.

Twelve casualties happened to vessels whilst in charge of the Assistant Harbour Masters during the year. In four of these the Assistant Harbour Masters are stated to have been in fault. In the other cases the accidents were caused by circumstances over which the officers of the Port Trust had no control. The percentage of accidents was lower than in the preceding two years, being 146 against 121 in 1884-85 and 149 in 1883-84. The percentage is still considerably higher than in the eight years ending 1882-83.

The moorings were all examined during the year, those found defective being replaced with new materials. Eight moorings were abolished—six to increase the length of Nos 3 and 4, Hastings' moorings, one at Matiabruz to give free approach to the landing-stage, and one at Oolooberiah. An equal number of new moorings was laid, so that the total number of moorings remains the same (228) as at the close of the previous year. Of these, 178 are fixed and 50 swinging. Two fixed moorings are obstructed by wrecks, ten fixed and two swinging are reserved for Government, and nine fixed and five swinging for vessels belonging to the Port Trust: 157 fixed and 43 swinging moorings are therefore available for vessels trading to the port. Of these, 21 fixed and 23 swinging moorings are leased out to private firms, leaving 136 fixed and 20 swinging moorings available for the use of the public. The dredger was employed on 139 days during the year, at a cost of Rs. 31,701, the average cost of 1,000 cubic feet dredged being Rs 22.82.

The number of vessels surveyed by the Engineer-Surveyor was 287 under

Act V of 1862 and 90 under Acts VIII of 1876 and
VII of 1871. The total number of visits paid to
them was 734. Only one vessel was measured for registry under the Merchant
Shipping Act. Pending the issue of rules under the Inland Steam Vessels
Act VI of 1884, and the Indian Steam-Ships Act VII of 1884, which came into
force on the 1st December 1885, no certificates were granted under these Acts.

Surveys have therefore been made and certificates issued under Act V (B.C.) of 1862.

The number of cargo and passenger boats surveyed, registered, and licensed, and of manjees licensed, compares as follows with that of the previous year:—

				1885-86.	1884-85.
Cargo boats	•••		• • •	5,913	5,989
Passenger boats	•••	•••	•••	1,808	1,876
Manjees licensed	•••	***	•••	9,009	8,336

The working of the Commissioners' tramway appears to have been very satisfactory during the year. The receipts, which amounted to Rs. 1,60,443, were higher than those of any previous year except 1882-83, when they came to Rs. 1,60,549. In the past year, however, there was not the heavy jute crop of 1882-83, which brought a large traffic to the line; while, on the contrary, the rival competition between certain inland steamer companies caused such a reduction in freights as to induce importers to avail themselves of the river route. The breach in the Eastern Bengal State Railway line at Buggoolah caused by the extensive floods of September 1885, put a stop to all traffic by rail from and to the upper stations for some time, and the diversion of business thus caused lasted for some time after the breach had been repaired. The results of the working of the line were, on the whole, better than those of any preceding year. The expenditure was Rs. 2,956 less than in the past year, and Rs. 4,903 less than in 1882-83.

The income on account of port approaches, which amounted to Rs. 4,27,943

against Rs. 4,81,486 in the previous year, consisted mostly of contributions from the other parts of the Commissioners' account, the direct income being only a small sum derived from the earnings of the anchor-vessel, the sale of condemned stores, and a few other miscellaneous items. The expenditure amounted to Rs. 4,94,133 as compared with Rs. 3,99,853 in the previous year. The excess of expenditure was due to the provision of Rs. 80,000 on account of depreciation, and to the payment of a dockyard charge of Rs. 15,409 incurred in 1883-84. An expenditure of Rs. 13,620 was incurred for converting the survey vessel Clyde into a light-vessel to take the place of the Mermaid, which was destroyed by fire in February 1885. Exclusive of these items, the expenditure amounted to Rs. 3,85,104.

With the exception of the Nynan tracks, which have been very low since September 1885, there was no serious obstruction to navigation during the year. The formation of new bars and the shifting of old ones have, however, caused considerable anxiety.

Besides the survey of the channels in use from Kulpi to Saugor, together with the Saugor Roads and the Gaspar channel to the Bell buoy, a survey of the river from Calcutta to Chandarnagar was made during the year. The services of the Deputy Conservator and his staff were placed at the disposal of the Government for a re-survey of False Point Harbour, which was considerably altered by the cyclone of the 22nd September 1885.

The damage caused to the light-house at False Point by the cyclone has been completely repaired. The light was extinguished for a time on the night of the 4th December 1885 owing to the breakage of the pin of the lamp-valve; but instructions have been issued for the immediate lighting of another lamp in case of future accidents. The light-house at Saugor was inspected and found to be in good order. The light-house at Cowcolly is in need of repairs. These will be executed during the current year.

The new flashing lights were exhibited from the Eastern Channel, Pilots' Ridge and Mutlah light-vessels on the night of the 15th April 1885, and it was proposed to discontinue the burning of blue-lights, except at the Eastern Channel, during the south-west monsoon. In consequence, however, of the strong objections urged to this proposal by pilots and masters, it has been decided to continue to exhibit them every half-hour during the south-west monsoon, and every hour during the north-east monsoon at the Eastern Channel, and every hour at

the Pilots' Ridge. Certain modifications have also been made in the flashes of the Eastern Channel and Ridge lights.

In order to facilitate the export trade of the port, it has been resolved to Shalimar wharf and sheds.

Shalimar wharf and sheds.

continue the use of the Shalimar wharf and sheds for railway traffic, particularly for the storage of export cargo, at fixed rates, and to provide coolies for handling goods, and to run a steam-launch between Howrah and Shalimar during those months when the wharf and sheds at the latter place are occupied.

The petroleum wharf and depôt at Baj-Baj, the construction of which had been postponed for want of funds, were put in hand during the latter portion of the year, and have now been completed. They were opened for traffic on the 10th July 1886.

The following is a statement of the number and tonnage of vessels which visited the port during the year, compared with the corresponding figures of the previous year:—

	1884-85.		1885	-80.	Increa		Decrease.	
DESCRIPTION OF VESSELS.	Number,	Tonnage.	Number.	Tonnage.	Number.	Tonnage,	Number.	Tonnage.
European vessels trading with the United Kingdom European vessels in foreign trade. Ditto in coasting trade Chiftagong vessels Other native vessels Marainganj inland trade Marl steamers Trading steamers Ballam boats Total	31 29 6 44 41 611 101 17 1,947	48,071 22,413 4,960 8,505 5,032 72,297 56,597 12,146 28,697	20 83 10 63 13 462 103 27 2,125 2,856	29,991 26,640 10,022 8,856 1,763 58,391 59,641 28,275 52,641 256,269	10 178	\$.977 5,062 261 3,044 15,829 3,934 82,407	31 152	18,080 3,269 13,906

There was a considerable decrease in the number of vessels trading with the United Kingdom and those employed in the Narainganj trade; the causes of the decrease being a decline in the importation of salt from, and the exportation of jute to, the United Kingdom during the year. On the other hand, owing to a sudden rise in the exportation of rice, there was an increase in the number of other vessels visiting the port. Taking the year's statistics as a whole, there was a net increase of 13 vessels and a net decrease of 2,848 tons in the total tonnage, compared with the figures of the previous year.

The following abstract shows the quantity and value of the principal articles imported and exported during the past two years:—

			1881	-85,	1885-86.			
			Quantity.	Value,	Quantity,	Value.		
Jute	Leports. 	•••	Tons. 53 164	Rs. 61,88,602	Tons. 48,951	Rs. 54,70,413		
Rice and paddy	Home p		20,372 17,480	15,08,891 8,32,645	31,493 32,017	25,87,430 16,18,586		
1	Total		37.852	23,41,536	63,510	42,06,016		
Salt	•••	•••	22,527 Gallons. 903,358	3,62,802 4,01,312	9,878 Gallons. 259,253	1,57,342 1,38,867		

Owing to the fall in the value of jute, a smaller quantity of it was exported than in the previous year. The shipments would have been fewer still were it not for the fact that, according to the prevailing practice which had been born of necessity, the vessels in which the jute was exported were specially chartered for Chittagong, and engagements had been entered into with them some time before hand. This is a drawback which must necessarily detract from the popularity of the port; but there is every hope of its disappearing as the port increases, and the advantages of its situation for the jute trade becomes more widely known. There is already an indication of this in the fact that during the past year several high class vessels put in at Chittagong

for charter. The rise in the exportation of rice during the year was due to an unusually large demand for this commodity from the West Indies, Mauritius, Ceylon, Madras, and Cochin. Salt and oil were not largely imported, as the supply already in hand, owing to excessive importation in the previous year, was more than the demand.

The total income of the port during the year amounted to Rs. 66,165-12-11, against Rs. 75,337-15-6, the total receipts of the previous year. The decrease was chiefly under "Pilotage collections," the decline in which was due to the stoppage of the levy of special pilotage. From the beginning of the current year the pilotage receipts and disbursements will be separated from the Port Fund accounts, and will form a distinct account. The question of making pilotage compulsory at Chittagong is still unsettled, and one of the grounds which have been urged in favour of the measure is that the receipts of the Pilotage Fund should be so far secured as to cover all possible charges against it. A sum of Rs. 1,226 was realised during the year on account of the water-supply. The scheme, the total cost of which has been put down as Rs. 12,806-14-9, has been in operation since January 1886, and in the three months of the past year, during which it was worked, the receipts amounted to nearly 10 per cent. of the total outlay.

The total expenditure of the port during the year amounted to Rs. 47,893-10-4, against Rs. 51,714-9-5, the total expenditure of the previous year, showing a decrease of Rs. 3,820-15-1, which was chiefly due to less work having been done for the port by the Dockyard during the year, to the absence of Military Department charges, and to the fact that no percentage was drawn

by special pilots as in previous years

Two new vessels, with a gross tonnage of 400 tons, were built during the year, against six vessels, with a tonnage of 1,022 tons, in the previous year. It is believed that the fall in the freight for the carriage of jute from Narainganj was the cause of fewer vessels being built. The jetty and moorings in the port were kept in good order, and the buoyage arrangements are satisfactorily reported on. The whistling buoy on the South Patch, which broke adrift in July last, was not recovered, and orders were given to replace it. The port boats were all well looked after.

The lights at Norman's Point and Kutubdea were repaired by the Public Works Department during the year. The defective character of these lights has more than once been commented upon, but the question of renewing them, and of supplying generally the wants of the port, must be deferred till the larger question of the formation of the Port Trust at Chittagong is finally decided. A Bill in connection with this measure is likely to be introduced at

the next session of the Legislative Council.

Two accidents occurred to vessels in the port during the year, against eight in the previous year; neither of these were of a serious nature. In one case the pilot was found to be in fault and reprimanded. Two vessels were lost outside the port.

The health of the port was very much better than it was in 1884-85. There was only one death from cholera, and the admissions to hospital were fewer.

The following statement shows the shipping trade and income from port dues of the Orissa ports during the past three years:—

TI: TI:			: -=	== -= -			=.=			
×	Postan		Year.	EST	FRI.D.	CLE	exred.	Value of	Value of	
NAME OF POST.			, Vessels	Tonnage.	Vessels,	Tonnago.	imports,	exports,	Port dues.	
								Rs.	Rs.	Rs.
False Point		·	1892-81 1881-8 5	142 109	199, 5 333 1 27 ,079	146 100	199,497 124,798	6,93,469 3, 2 9,087	33,68,315 26,19,195	13,996 11,206
		(1885-86	107	88 227	100	90,4033	2. 56.739	29,39,681	5,731
Purí		Si	1833-81 1831-85	38 32	56 786 · 18,572 ·	38 32	56,786 49,572	2,12,529 17,874	6,72.599 7,92,364	1,972
run	•••		1835-83	22	25,397	22	25,397	21,310	3,5 4,32 0	2,731 1,147
		(1	1893-81	340	78,955	351	80,190	65,89,110	45,46,801	2.581
Balasor	***	1	1891-85 1-8 5- 86	4 16	102,612	480	105,788	89,86,192	65.50,664	3.329
		(,	1-86-86	461	111,036	497	125,791	85,36,125	5 5,8 6, 2 66	4,013

During the year under review the ports of Orissa were visited by a most violent hurricane. A storm-wave swept the whole coast line from the mouth of the Devi river to the north of Balasor, wrecking a few ships and causing lamentable loss of life both at sea and on land. The trade suffered materially from this cause.

The receipts of the port during the year amounted to Rs. 6,422, and the charges to Rs. 6,644, against Rs. 11,900 and

Rs. 8,936 in the previous year.

In the arrivals there was a decrease of 20 steamers with 40,701 tons, and an increase of 18 sailing vessels with 1,949 tons as compared with the year before. There was a net decrease of two vessels with 38,852 tons. The decrease in the number of steamers was due to the cessation of the steamers of the British India Steam Navigation Company-calling at the port on their inward-bound voyages, and the increase in the number of sailing vessels was

owing to the brisk export of rice to foreign ports.

The quantity and value of grain exported to foreign and home ports during the year amounted to 689,340 cwt. and Rs. 29,09,231 respectively, against 803,740 cwt. and Rs. 26,30,930 in the preceding year. There was thus an increase of Rs. 2,78,301 in the value of grain exported, notwithstanding a falling off in the quantity by 114,400 cwt. This result was due to the exportation during the year of a larger quantity of fine rice to foreign ports on account of high prices offered for it there. All items of import, except spices, considerably decreased owing to the diversion of the trade from the False Point route to that of Chandbally in Balasor. The falling off in the value of imports was, however, nominal, as opium imported to the value of Rs. 2,41,920 for the districts of Cuttack and Purí was omitted from the returns owing to the non-receipt of the requisite papers by the Collector.

The construction of new buildings to take the place of the Government offices and the officers' quarters, which were washed away by the storm-wave, was commenced, and a sum of Rs. 1,939 is reported by the Public Works Department to have been spent up to the close of the year. The harbour was resurveyed after the cyclone at a cost of Rs. 2,148-12-0, and a new chart, showing the results of the changes in the harbour, has been published. The buoys were overhauled and painted after the cyclone, and the mooring shackles, swivels, forclocks, and chains cleaned. Nine buoys were laid during the year in place of those washed away by the storm-waves. The flagstaff, which was blown down by the cyclone, will be creeted again when the new buildings at the port are

finished.

Five casualties happened to vessels during the year.

The receipts and expenditure of the port amounted to Rs. 1,147 and
Rs. 1,190, against Rs. 2,731 and Rs. 2,149 in the
previous year. The falling off in the receipts was
due to the payment of port dues by four only out of the 16 steamers of the
British India Steam Navigation Company which called at the port, the remaining
12 having paid the dues at False Point, through which they came.

There was a decrease of six steamers with 21,800 tons and four sailing vessels with 1375 tons as compared with 1884-85. This was owing to the unfavourable state of the export trade, in consequence of the failure of crops

in some parts of the district, and high prices prevailing on that account.

The quantity of grain exported to foreign and home ports declined from 244,870 cwt., valued at Rs. 7,91,528, to 1,04,080 cwt., valued at Rs. 3,54,270. The value of import rose by Rs. 3,436, the chief item being kerosine-oil. It is reported that people generally prefer it to the locally manufactured oil, on account of its cheapness.

The flagstaff was refitted, and new metalled laterite roads and foot-paths on the Puri sand above the beach leading to the port were made during

the year.

Three casualties happened to vessels during the year.

The receipts, leaving out of account the Government contributions, amounted to Rs. 4,144 against Rs. 3,968, and the charges to Rs. 7,073 against Rs. 6,619 in the previous year.

There was an increase of 42 steamers with 17,787 tons and a decrease of 27 sailing vessels with 9,363 tons in the arrivals, and an increase of 36 steamers

with 26,868 tons and a decrease of 29 sailing vessels with 6,865 tons in the departures as compared with the previous year. The rise in the number of steamers and fall in that of sailing vessels were due to increased passenger traffic

and decreased exports of rice.

The exports to foreign ports rose by Rs. 40,145, while those to home ports fell by Rs. 3,48,601, the net decrease being Rs. 3,08,456 as compared with the preceding year. This decrease was owing to the want of that commercial prosperity which was prevalent in 1883-84, when there was a full bumper harvest, and the partial failure of the crops in Bengal created a strong demand at high The imports, which decreased by Rs 4,50,067 as compared with the year before, were higher than in any preceding year.

The number of passengers that arrived and departed during the year

was 73,084 and 64,691 respectively, against 69,462 and 62,982 in 1884-85.

The weekly, bi-weekly, and tri-weekly steam service between Calcutta and Chandbally continued as before, and a regular communication between Cuttack and Chandbally, viii the Kendrapara canal, was maintained by small canal steamers running bi-weekly between those places. The steamers Bussien and Pilot continued running on the Balasor line during the year.

The only improvement was the construction of a floating jetty at the

customs ghat in addition to the existing one, which is slighty damaged, but yet serviceable for steamer purposes. All the buoys were overhauled, cleaned, and painted, and the beacons, marks, and tide-gauges were all cleaned and A strong wooden spar, 47 feet in height painted black and surmounted by a basket, was put on Shortt's Island in lieu of a bamboo beacon; and in addition to the old beacon at Balasor, a stout one three feet in height, surmounted by a basket, was also placed on Palm Tree Point.

The Jhota bar and the Chandipal and Celerity bars were in the same state

as the year before, and there was the same depth of water over them.

There were no wrecks or casualties during the year.

IV.—PRODUCTION AND DISTRIBUTION.

Meteorology.

The meteorological conditions of the year may, for the purposes of a general review, be best considered by dividing the year into four periods: first, the cold-weather season, or the months of January and February; second, the hot-weather period, consisting of March, April, and May; third, the south-west monsoon period, lasting from the end of May up till about the end of October or commencement of November; and finally the two north-east monsoon or cold-weather months of November and December, which close the year.

The chief features of the meteorology of January 1885 were that atmospheric pressure was in excess in all districts, and particularly in Behar and East Bengal. Usually an increased pressure is accompanied by decreased

temperature; and in Behar and East Bengal, where the excess pressure was most clearly marked, temperature was distinctly below the normal for the period; but over the remainder of the province, temperature was decidedly above the normal. A decidedly deficient rainfall was reported in Orissa, South-west and East Bengal and Chutiá Nágpur; but in Behar and North Bengal the fall was practically normal. There was also a marked tendency for the southerly, or moist winds blowing from the Bay of Bengal, to set in at the southern stations much earlier than usual; and these winds during the last week of the month brought up considerable amounts of moisture. During January several considerable atmospheric disturbances occurred over Northern India, but only two of them were of sufficient intensity and area to affect the weather in Bengal, and these both gave rain to Behar, and the second also to the greater part of North Bengal.

The conditions in February changed somewhat, and a slightly deficient pressure was registered in Orissa, Chutiá Nágpur, and South-west Bengal, with slight excess pressure in other districts. Following, apparently, to a certain extent on the early setting in of moist winds at the southern stations at the end of January, there was in February a considerable increase in the frequence of slight disturbances in Orissa, South-west Bengal, East Bengal, and Chutiá Nagpur, which gave excess rainfall to Orissa, South-west and East Bengal, and slight excess to Chutiá Nágpur, while in North Bengal and in Behar rainfall was in defect. The increased precipitation of rain was accompanied with largely increased cloud proportion in all districts, though the dryness of the air was still considerable, and at the same time the heavier rainfall was accompanied by diminished temperature in all districts.

The usual rapid increase in the temperature of the province took place in March, the average rate of increase being nearly three degrees a week. This is shown by the fact that the average of all the records of maximum temperature in the province for the first week showed that the mean maximum temperature was 84.4°. In the second week the mean maximum temperature had risen to 87.0°, and for the third it was 90.3°,

while for the fourth week in March the mean maximum temperature was

93.1°. This is of course a very rapid increase indeed. The decrease of pressure which accompanies the increasing temperature was clearly noted in March; but the fall was scarcely so rapid as usual, and thus the average pressure for March was in slight excess in all districts. Temperature was decidedly below the normal in Orissa, though over the remainder of the province the variations from the normal were small. There was a comparative absence of the usual hot-weather storms, and those which occurred were only of slight intensity, and gave very little rain; and hence, though there was a slight excess rainfall in South Behar and Chutiá Nágpur, there was a slightly defective fall in North Bengal, and a decidedly defective rainfall in North Behar, Orissa, East Bengal, and South-west Bengal. The diminished rainfall was also accompanied by comparative dryness of the air in all districts. The meteorology of April was of considerable interest; and while one set

of conditions obtained up to the 22nd or 23rd, these conditions became completely reversed for the remainder of the month. For the first period winds were very strongly westerly over the whole province except in North and East Bengal, and rainfall was practically absent except for a few showers which were reported from North Bengal, and which were induced by a small area of low pressure, which developed in Behar and passed into North Bengal. With the continuance of the dry westerly wind current, fine dry very hot weather with high maximum temperature in all instances, ranging up to 109.7° at Bardwan on the 23rd, and almost complete absence of rain, were reported in almost all districts up till the 23rd. On this date the movements of the barometer became irregular, showing that conditions were becoming unsettled, and on the 24th a strong easterly current set in over North Bengal and North Behar and at some stations in South Behar. A considerable amount of inter-action then necessarily took place between the two wind systems, which was followed by an almost daily succession of the local hot-weather storms called nor'-westers for the remainder of the month, and which storms brought moderate amounts of rain to East Bengal, North Bengal, and South-west Bengal, smaller amounts to Orissa, while the rainfall over the remainder of the province was scanty.

In May during the first half of the month, easterly, south-easterly and southerly moist wind currents prevailed to a great extent over the province, and therefore conditions were similar to those of the last week of April, and the first ten days of May were characterised by the frequence of local storms or nor'-westers, which brought comparatively heavy rain. The moist winds were then slowly driven back by an advance of dry westerly winds, and with their advance the formation of storms and the probability of rainfall ceased. Towards the end of May, however, the moist southerly winds again began to advance, and showers became more frequent, particularly in East Bengal.

For the first five months of the year, or for what may be called the premonsoon period, the rainfall over the province generally was decidedly smaller than usual, not amounting to more than about three-fourths of the normal. In Orissa the fall was above the normal considerably, but in Behar and North Bengal the rainfall had been very deficient. The distribution of the rainfall for each month and for the five months is most clearly shown in the following table as a percentage of the normal fall for the period:—

Average rainfall in each meteorological division for the pre-monsoon months of 1885, expressed as a percentage of the normal fall for the period.

METROROLOGICAL DISTRICT.	January.	February.	March.	Apr 1.	May.	Average rainfal of pre-monsoon months of 1885 compared with normal=100.
Orissa	o	410	62	44	118	122
South-west Bengal	0	186	41	62	66	73
Fast Rangal	63	177	$\overline{63}$	95	87	89
North Bengal	2 34	34	92	59	62	63
North Behar	165	2	76	22	78	63
South Behar	87	36	123	16	51	57
Chutiá Nágpur	6	132	105	31	50	70
Average of Province	80	140	80	47	74	76

South-West monsoon period—
June to October.

May began to draw the south-east winds across the equator, and from about the 18th to the 21st, strong monsoon winds began to blow at the Ceylon

stations. This first northerly movement of the monsoon winds apparently advanced as far as the Nicobars, and it was followed by a short lull, and no further advance took place until the first week of June. At this time strong winds again began to blow in the centre and south of the Bay, and under the influence of the high temperature which then obtained in Bengal, and by a steady fall of the barometer over this area, which continued from the 5th up till the 8th of June, the monsoon winds advanced over East and North Bengal on the 7th and 8th of June, and gave in many cases excessively heavy rain. They then spread out in a westerly direction, giving the first general heavy rain to South-West Bengal and Chutiá Nagpur on the 11th and 12th, to North Behar on the 15th, and to South Behar and Orissa on the 16th and 17th of the month. The monsoon was therefore about a week later in establishing itself than in 1884.

The south-west monsoon set in over the province with about normal strength, and gave good general rain in all districts. In the latter half of June, two small and rather feeble barometric depressions were formed near the head of the Bay, the first of which passed through South-West Bengal into Chutiá Nagpur and thence into the North-West Provinces, and the second crossed the coast near Balasor, and then passed into Chutiá Nagpur, where it broke up. Rainfall in June was therefore very considerably in excess of the normal in Chutiá Nágpur. It was also slightly in excess in East, South-West and North Bengal, while Behar and Orissa only received about half their normal amounts.

In July the Bay of Bengal monsoon current continued fairly strong, and the Bombay branch of the current was apparently stronger than usual, and a very considerable amount of inter-action took place between the two currents, which produced very heavy rain in Behar and North Bengal. In July four feeble barometric depressions were formed—two over the Sunderbuns and two at the head of the Bay, one of which crossed the coast near Balasor, and the other to the south of False Point.

The rainfall in July was very considerably in excess in North Bengal, in decided excess in Behar, in about normal quantity in Chutiá Nágpur and South-West and East Bengal; but a decidedly defective fall was reported from Orissa.

A great increase in the strength of the monsoon seems to have taken place in August and September, and over the greater part of the province excessive rainfall was received during this period. In August in particular the heavy rainfall was to a great extent caused by a constant succession of feeble barometric depressions, which followed one another so rapidly that there was scarcely any marked interval of even diminished rainfall between them, less than nine feeble depressions passed over the province in August-three were formed in Central Bengal and moved towards Chutiá Nagpur and South Behar; two were formed in South and South-East Bengal and passed through South-West and Central Bengal into Chutiá Nagpur; two were formed at the head of the Bay and passed through West Bengal into Chutiá Nagpur; one was formed off the Orissa coast, and also passed through Orissa into Chutiá Nagpur; and the ninth was a feeble depression formed over South Behar. As all these depressions brought heavy rain, South-West Bengal, South Behar, and Chutiá Nágpur received an excessive rainfall; North Behar and East Bengal also received falls in excess of the normal; Orissa received a normal fall; and North Bengal was slightly in defect. It will give some idea of the extraordinarily heavy rainfall in August, when it is stated that the fall in the Midnapur Division was from 22 to 23 inches in excess of the normal; in the Chittagong district it was 21 inches in excess; and in the 24-Pergunnahs, Bankura, and Saugor Island districts the excess fall received was from 15 to 20 inches.

The rainfall in September was brought up by a fairly strong monsoon, which was also much helped by the indraught towards three depressions which passed over the province, and one of which remained persistently over parts of Central and Northern Bengal for several days. In addition, too, on the 22nd a small but extremely violent cyclonic storm passed through Orissa and

thence through Chutiá Nagpur into Behar; and this also brought up very heavy rain to the districts through which it passed, and indeed gave exceptionally heavy rain to Behar. In this month the rainfall was extremely largely in excess in Behar; it was also rather largely in excess in North, East and South-West Bengal, while it was about normal in Chutiá Nagpur and Orissa. Speaking generally, over the whole province the rainfall was about 33 per cent. in excess of the normal. As the rainfall of the two months August and September caused exceptionally heavy floods over large districts of the province, the time distribution of the rainfall in the various districts is of importance, and in the table below the rainfall for each of the weeks in these two months, in each meteorological division, is given as a percentage of normal fall for the period.

The actual rainfall in the meteorological districts expressed as a percentage of the normal full of the period.

		Arg	гн т.		Skpfkmber.					
METEOROLOGICAL District.	First week lst to 7th.	Second week 7th to 14th.	Third week 14th to 21st.	Fourth week 14th to 28th.	First week 28th Aug. 10 4th Sept.	Second week 4th to 11th.	Third week 11th to 18th.	Fourth week 18th to 25th.		
Orissa South-West	9	63	143	95	122	15	66	199		
Bengal	150	89	176	404	140	150	124	138		
East Bengal	107	30	192	161	99	249	204	37		
North Bengal	61	67	103	58	142	116	91	165		
North Behar	87	133	100	105	183	182	51	363		
South Behar	143	105	202	235	220	237	5:3	209		
Chutiá Nagpur	169	48	210	194	143	75	38	224		

At the commencement of October the south westerly winds very rapidly fell off in strength, and though they gave fairly general rain to the province for the first two or three days, yet they practically ceased to give general rainfall to the province from about the 3rd, and the main part of the rainfall of October was brought up to Bengal by two barometric depressions, the first of which formed off Madras about the 10th of the month, and travelling parallel to the coast line just reached the Sunderbuns on the 14th and 15th, while the second was a diffused depression which passed across the west coast of the Bay in the neighbourhood of Vizagapatam, giving very heavy rain on that coast. Both of these depressions caused the conditions in Bengal to become very disturbed, and gave light general rain to the southern districts for some days. The rainfall in October was therefore below the normal in all districts, the fall in Behar and North Bengal being particularly scanty.

On the whole the south-west monsoon of 1885 was a strong one, though it was perhaps a little late in establishing itself, and though it fell off in strength very early and rapidly, and thus the close of the general rainfall brought up by it was also early. It was particularly strong in August and September, and also strong in July; but on account of its comparatively early close and commencement, the actual amount of rain received during the five monsoon months did not differ so largely from the normal as was generally thought, and thus for the whole of the five months—June to October inclusive— South-West Bengal received a fall which was 24 per cent. in excess of the normal, Chutiá Nagpur received a fall 22 per cent. in excess, South Behar a fall 19 per cent. in excess, while East Bengal, North Bengal and North Behar received falls rather less than 10 per cent. in excess of the normal. Only one district—Orissa—received a rainfall smaller than the normal during the mousoon months, and here the fall was only 79 per cent. of the usual quantity. The statistics of the south-west monsoon of 1885 may be best summarised in the form of a small tabular statement, where the rainfall for each of the months-June to October-for each meteorological division is given, the fall being expressed as a percentage of the normal fall for the period, and a sixth column of figures being added giving the total fall of the five months also expressed as a percentage of the normal full for the period.

The average fall in each meteorological division expressed as a percentage of the normal fall for the monsoon period 1885.

METROROLOGICAL DISTRICT.		June.	July.	August.	September.	October.	Average rainfal of the monsoor months of 1885 compared with normal=100.	
Orissa	\	63	72	100	92	62	79	
South-West Bengal		103	98	185	121	72	121	
East Bengal		103	94	116	125	90	107	
North Bengal		108	136	71	135	41	106	
North Behar		5 6	112	108	172	12	104	
South Behar	•••	5 9	108	161	176	20	119	
Chutiá Nagpur		157	95	152	107	69	122	
Average of Province		93	102	127	133	52	109	

At the close of October, north-east monsoon conditions obtained over the whole of the province, and these conditions were North-east monsoon period rather more strongly developed than usual, for they November and December.

were being intensified by the occurrence of heavy rain on the Madras coast from Masulipatam down to Galle. At the commencement of November, however, the heavy rainfall along the Madras coast suddenly ceased, and a cyclonic storm was formed in the southern part of the Bay, which moved in a westerly direction and crossed the coast, about midway between Madras and Masulipatam, on the evening of the 2nd November. It would appear that the storm crossed the entire Peninsula without breaking up, though it was a large and by no means an intense storm. It affected the weather even in Bengal, and rain was received at most of the southern and at some of the western stations, and the rainfall was of course most marked in Orissa. A break therefore took place in the north-east monsoon conditions early in November up till about the 7th, when again northerly winds appeared; but on the 14th of the month again conditions became disturbed in the Bay, and shortly after a cyclonic storm of considerable size, and moderate or even very considerable intensity, was formed in the extreme south-west of the Bay. This storm, after its formation on the 15th, travelled in a most unusual course towards the north-east, until on the morning of the 23rd it struck the coast to the south of Chittagong and passed inland. During the advance of the storm, weather conditions in Bengal became disturbed over the whole province, but the rainfall brought up by the storm was to a great extent confined to East Bengal. After the storm had broken up again north-east monsoon conditions set in over the province. In November pressure was generally above the normal, and temperature below it, while rainfall was confined to that brought up by the two cyclonic storms, and thus, though rainfall was in slight excess of the normal in East Bengal and Orissa, it was almost entirely absent over the remainder of the province.

The meteorological conditions in December very closely resembled the normal conditions for the month, except that rainfall was decidedly more abundant than usual over the greater part of the province. The mean pressure was nearly equal to the average, the variations of the mean temperature from the normal were slight, while cloud proportion and humidity were generally in excess. The considerable rainfall was brought about by the fact that the province was visited by two disturbances, which had generated in Northern and Central India, and which extended in an easterly and southerly direction, so that the disturbed conditions reached Bengal and gave fairly general rain over a large part of the province, though the rainfall was heaviest in Chutiá Nagpur, Orissa, and South Behar. During December, therefore, rainfall was in considerable excess in Orissa, Chutiá Nágpur and Behar, in moderate excess in South-West Bengal, and in slight excess in North Bengal; while the only district which reported a slightly defective fall was East Bengal. With the exception of the two periods of disturbance from the 11th to the 14th and from the 18th to the 21st, when skies were heavily clouded, humidity high, and winds to a certain extent easterly, ordinary north-east monsoon conditions obtained for the whole of the month, and the sky was cloudless, temperature and humidity were low, and there was a steady northerly wind current blowing over the Province.

The above being a very general summary of the meteorological conditions of the year, it is still desirable to give a brief record of the changes and variations of the meteorological elements under the headings of pressure, temperature, humidity, cloud proportion, wind, storms and rainfall.

The mean pressure of the whole province for January was decidedly above the normal, the average excess being 0.055"; in February conditions were altered, and the excess was followed by a defect of only four-thousandths of an inch. In March again pressure became in excess by 0.04", and this was followed in April by a further oscillation, and in this month pressure was in defect by 0.012". May a very considerable excess pressure was established, the mean excess being no less than 0.077", and it was probable that this excess pressure had the effect of retarding somewhat the commencement of the south-west monsoon. For the pre-monsoon months, therefore, pressure had generally been in excess of the normal by 0.031," which rendered it probable that the monsoon would have been lighter than usual—a supposition, however, which was not borne out by the facts. For the first two months of the monsoon period the variations of pressure from the normal were exceedingly small, being only a defect of 0.003" for June and one of 0.008" for July. In August, owing to a constant succession of barometric depressions, which were formed or passed over the province, pressure became in defect by 6.04"; but for the following three months pressure was in excess by about 0.03", while finally in December pressure was almost absolutely normal. It may thus be said that pressure was 0.026" in excess for the cold-weather period—January and February; 0.035" in excess for the three hot-weather months; only 0.001" in excess, or almost absolutely normal, for the south-west monsoon period, and 0.017" in excess for the north-east monsoon

The variations of temperature from the normal have been rather considerable throughout the year. January commenced by Temperature. being decidedly warmer than usual, and the mean temperature for the month was 0.7° in excess of the normal. In February temperature was abnormally low, and in some cases temperatures of 5° lower than the normal were registered, though the mean temperature of the month for the whole province was only 2.8° below the normal. In March this defect had to a great extent disappeared, and the mean temperature was only 0.6° below the normal. For the following four months, temperature was in each case above the normal; but it was only in May that the excess was large, when it amounted to 1.2°. In August temperature fell 1.0° below the normal, and in September the defect was 0.6°; but in October and November temperature had risen above the normal, and in the former month the excess was 1.2°, while in the latter it had fallen to 0.5°. Finally in December the temperature was almost absolutely normal. It will be seen that these variations to a great extent compensate for each other, and for the whole year the mean temperature has therefore been almost absolutely normal, the variation being less than a tenth of a degree, though the variation is towards the side of defective temperature.

season-November and December. For the whole year, therefore, the mean

pressure of the province has been in excess of normal pressure by 0.016".

The humidity of the air has been, so far as the records can be trusted almost uniformly slightly smaller than usual until the close of the year. For the first six months of the year, certainly, the air was slightly drier than usual. During the two months—July and August—the condition of the air was almost normal; but the next three months there was again a slight deficiency in the humidity; while in December, owing to a rainfall much heavier than usual, the moisture in the air had perceptibly increased.

An almost opposite variation has taken place in the cloud proportion, and, out of the first nine months of the year, it was only in April and May that the sky was rather less clouded than usual. At the end of the year, again, out of the last three months, only October recorded cloud proportion smaller than the average, while the remaining two months showed a very distinct excess. It would therefore appear that cloud proportion has generally been decidedly larger than usual for the whole year.

The principal point of interest in the wind systems of Bengal during January was though the north easterly monsoon current was on the whole a fairly steady one, yet at the close of the month there was a distinct tendency of the southerly moist winds to set in at the southern stations earlier than usual. In February the north-east monsoon winds were decidedly less steady than usual, and slight atmospheric disturbances were more frequent, and these caused the wind system also to be disturbed, and during the periods of disturbance winds became more or less easterly. In March, with the commencement of the hot-weather conditions, winds became more southerly and south-westerly, though there was in this month a rather distinct prominence of the westerly element in the wind directions, which caused comparative dryness of the air and absence of hot-weather storms. This prominence of westerly winds over the province continued up till about the 23rd of April, and from this period a complete change in the wind systems took place, and wind became easterly and south-easterly over a large part of the province. This strong easterly current continued to blow, giving disturbed weather and many local storms, up till nearly the middle of May, when it was gradually driven back by a dry westerly wind current, which remained a prominent feature in the meteorology of the month until quite its close, when southerly and south easterly winds again set in, which shortly afterwards ushered in the rainy season. the rainy season the wind directions were almost of normal character, and the velocities were fully up to or rather above the normal till quite the end of September. At this time and the beginning of October, the monsoon current blowing over Bengal commenced to slacken rapidly, and the ordinary transition conditions between the retreat of the south-west monsoon and the advance of the north east monsoon, during which winds are light and variable, obtained over the province until about the 25th of October, when northerly and north-westerly winds set in over the whole province, and cold-weather conditions This is decidedly early for the setting in of these conditions; but during November the steady northerly winds were disturbed by the existence of two cyclonic storms in the Bay, and the north-easterly monsoon current in November was not so steady as usual. In December also the steadiness of the northerly current was interfered with by the existence of two periods of disturbance, and on the whole for the two months-November and Decemberthe northerly current was wanting in steadiness and in force. The most noticeable storm of the year was a small but extremely violent

cyclone, which was generated to the north-west of the Andamans on September 18th and 19th, and which travelled rapidly in a north-westerly direction crossing the Orissa coast on the morning of the 22nd September, and then passed through Orissa, and thence through Chutiá Nágpur into Behar, when it apparently broke up on reaching the hills to the north of Behar. It gave very little warning of its formation, and no certain warning of the direction of its movement, or of what precise part of the coast it was approaching. The centre of this storm passed over False Point at about 6-30 a.m. on the 22nd, and by its violence, and by the severe storm-wave by which it was accompanied, did much damage and caused much loss of life at that station and in other parts of Orissa. The storm was decidedly small, the whole diameter of the storm where the wind force amounted to a strong gale being only about 100 miles, while the central calm was only about 6 to 9 miles across. It was accompanied by excessively low pressure, and 27-2 inches was recorded at the False Point observatory at the time of the central calm—a pressure which has rarely been recorded in such cases.

A number of smaller cyclonic storms occurred during the prevalence of the south-west monsoon over the Bay, the majority of them being generated over the sea area, but a few of them were formed over the land. These storms were about 23 in number, viz. 2 in June, 4 in July, 9 in August, 4 in September, 2 in Cctober, and 2 in November. The majority of them were more or less feeble, and in most instances only gave heavy rain; but a few gave rise to strong winds and bad weather. The following is a list of all those which are known to have occasioned rather high wind and rough sea in the Bay:—

Storm of June 15th, to 19th.—This was a comparatively feeble storm, but it remained almost stationary for some time, the centre moving slowly

from the north-east corner of the Bay over the Sunderbuns to the north or and north-west of Midnapur, until it reached the Chutiá Nágpur hills, where it broke up. During its passage onward, heavy rain fell over South Bengal and Orissa, and the influence of this depression was felt so far as Gopal-The sea along the west coast of the Bay up to this station was very rough.

Storm of June 25th to 27th.—This depression was formed at the head of the Bay, or over the Sunderbuns, a little to the east or south-east of Saugor Island. It moved slowly towards the Balasor coast and then passed inland. Heavy rain accompanied the advance of this small storm. Fairly strong winds were also reported, the wind velocity at Saugor Island being 32 miles per hour

on the 27th.

The False Point cyclone before alluded to.

Storm of October 12th to 15th.—It formed off the Madras coast about the 10th, and, travelling parallel to the coast line, just reached the Sunderbuns on

the 14th and 15th, and then broke up.

Storm of November 1st to 3rd.—The weather became unsettled in the south of the Bay off Negapatam on the 1st. These conditions developed into a cyclonic storm of moderate intensity, which reached the coast between Madras and Masulipatam on the 3rd, and passed inland in a northerly or north-westerly The disturbance was rather large and diffused, and the whole of the western stations of the coast area were affected by it.

Cyclone or cyclonic storm of November 14th to 23rd.—The first intimation of the cyclone was received from the unsettled condition of the weather at Diamond Island on the 14th. The cyclone appears to have gradually formed off the Ceylon coast between Trincomalee and Negapatam on the 17th. storm then travelled slowly northwards, and its centre was off the coast between Madras and Negapatam at 10 A.M. of the 18th. It progressed slowly in a north-easterly direction on the 19th, and moved towards the Arracan coast, and the storm was opposite Akyab at 10 A.M. of the 22nd, and on the morning of the 23rd it passed inland to the south of Chittagong, where it broke up.

In January rainfall was entirely brought about by the depressions which drifted from Northern India. A few showers were

but the next general rain occurred on the 28th and 29th, when almost every station in Behar and almost all in North Bengal received rain. The districts of Orissa, South-West Bengal, and East Bengal averaged only a twentieth of an inch of rain in this month, while the other districts received about three or tour-tenths of an inch of rain.

In February rainfall was decidedly more frequent than usual, and Orissa, South-West Bengal, and East Bengal received about two and three inches of rain, Chutiá Nágpur about an inch, North Bengal and South Behar about a quarter of an inch, while in North Behar rainfall was practically absent.

In March rainfall was confined to a few broken periods only. There were a few showers on the first four days of the month in South-West, East and North Bengal, Behar and Chutiá Nágpur. A few showers fell in Orissa on the 10th and 11th, and rainfall again occurred on the 15th to the 17th; but from the 26th to the end of the month moderate amounts of rain fell in South-West, East and North Bengal, and Chutiá Nágpur. North and East Bengal received from about one to one and-a-half inches of rain, while the remainder of the province received an average of about half an inch.

In April rainfall was to a great extent absent up till the 25th, when a succession of hot weather storms set in over Orissa, South-West Bengal, East Bengal, North Bengal, and to a certain extent in Chutiá Nágpur; so that in this month East Bengal received nearly four inches of rain, South-West Bengal and North Bengal about an inch and a half, and Orissa two-thirds of an inch, while

very small amounts fell in the other divisions.

In May rainfall was largely deficient in all districts except Orissa, which The largest defects in May were reported from the received an excess fall. eastern stations of East and North Bengal. A very large and important area in which there was a defective rainfall of from two to four inches included almost the whole of the Rungpur, Dinagepur, Rájsháhí, Bogra, Pabná, Maldah, Murshidábád, Santál Pergunnahs, Bírbhúm, Nadiyá, and Bardwán districts, and parts of the Húglí, Midnapur and 24 Pergunnahs districts.

Also Gopalganj in Sarun, Singbhúm, Khulna, and Nattore showed defects varying up to four inches. In May East Bengal reported between eight and nine inches of rain, North Bengal and Orissa about five inches, South-West Bengal three and a half, North Behar two inches, and South Behar and Chutiá Nágpur about an inch.

In June the rains set in a little later than usual, and thus rainfall was below the average in parts of the province. On the other hand, there was a considerable excess rainfall in Chutiá Nágpur, and a slight excess over South-West, East and North Bengal. Compared with the normal fall, the eastern and northern districts in many cases showed a large excess, and at certain stations in North Bengal there was an excess of from ten to fifteen inches. The southern parts of South West Bengal, including parts of Bánkurá, also showed distinct excess rainfall, varying in some cases up to as much as ten inches at Satkhira, while the whole of Chutiá Nágpur was decidedly in excess, the average excess being from 4 to 5 inches.

Assuming that when the difference between the actual and the normal rainfall is less than 10 per cent. either in excess or defect of the average, the rainfall may be considered normal, then the rainfall for June was normal in the following districts:—Midnapur, 24-Pergumahs, Howrah, Bardwan, Bankura, Nadiya, Jessor, Chittagong, Noakhally, Maimansingh, Bogra, Jalpaiguri and Manbhum. In the districts of Khulna and Pabna the rainfall was between 10 and 20 per cent. in excess, and in the following districts the fall was more than 20 per cent. in excess:—Faridpur, Dacca, Commillah, Rung-

pur, Coch Behar, Hazáribágh, Lohárdagá and Singbhum.

In the following districts the rainfall was more than 10 and less than 20 per cent. in defect:—Huglí, Eírbhúm, Bákarganj, Rájsháhí and North Bhagalpur; and the defect was from 20 to 40 per cent. of the normal in Balasor, Murshidábád, Maldah, Dinagepur, Sháhábád, Gayá, South Bhagalpur and Santál Pergumahs. In the districts of Cuttack, Purneah, Durbhanga, Muzaffarpur, Champáran, Sarun and Monghyr the fall was from 40 to 60 per cent. in defect; and lastly in Purí and Patná districts the defect was more than 60 per cent. of the normal fall.

In July rainfall was in excess in North Bengal and in Behar, while it was in defect elsewhere, the defect being large only in Orissa; compared with the normal fall, and considered in the same way as in the rainfall for June, the following districts received a normal rainfall in July:—Cuttack, Bardwán, Bánkurá, Bírbhúm, Murshidábád, Nadiyá, Bákarganj, Noakhally, Maimansingh, Pabná, Bogra, Purneah, Sarun, Gayá, Patná, Monghyr, South Bhagalpur, Lohárdagá and Mánbhúm. The following districts received falls between 10 and 20 per cent. in excess of the normal:—Húglí, Chittagong, Rájsháhí, and Hazáribágh, and the following an excess of between 20 and 50 per cent.—Midnapur, Jessor, Rungpur, Cooch Behar, Dárjíling, Durbhanga, Muzaffarpur, Champáran and Santál Pergunnahs; and in the following districts the excessfall exceeded 50 per cent of the normal fall:—Maldah, Dinagepur and Jalpáigurí.

On the other hand, defects of between 10 and 20 per cent. of the normal fall were registered at the districts of Balasor, Howrab, Khulna, Farídpur, Dacea and Sháhábád, and defects of from 20 to 50 per cent. in the following districts:—Purí, 24-Pergunnahs, Commillah, North Bhagalpur and Sing-

bhúm.

In August there was a great increase in the strength of the monsoon current, and except in parts of Orissa and of the northern divisions of the province, every district received an extremely heavy rainfall. The exceptionally heavy nature of the rainfall may be indicated by saying that in the Midnapur district the average rainfall was 35·27 inches, against the normal 12·73 inches; in the 24-Pergunnahs the average fall was 28·04 inches, against the normal 12·28 inches; in the Bánkurá district it was 27·11 inches, against 12·23 inches; in the Bardwán district 19·48 inches, against 11·93 inches; in the Hazáribágh district 23·34 inches, against 12·53 inches; and in the Singbhún district 20·58 inches, against 13·92 inches. Finally, in the Chittagong district, the average rainfall was 42·58 inches, against the normal 21·62 inches.

Compared with the normal, in Orissa the Puri district showed a defect of 29 per cent., and the Cuttack district one of 10 per cent. The Balasor

district, on the other hand, was in excess by 23 per cent. In South-West Bengal every district showed a large excess fall, the smallest excess being 18 per cent. in the Bírbhúm district; while in the Húglí and Midnapur districts the excess was about 150 per cent. of the normal. In East Bengal, Commillah showed a slightly defective fall, while Maimansingh received only half its normal amount: the other districts received excess falls, varying from a third up to more than half the normal quantity. In North Bengal, Rájsháhí and Pabná showed slight excess falls, while all other districts showed considerable defects. In North Behar, Champáran and Sarun showed large excess falls, and other districts falls somewhat in defect. Finally, in South Behar and Chutiá Nágpur generally in all districts the fall was about half as large again as the normal.

In September, again, rainfall was generally largely in excess, and compared with the average fall, and considering that a variation of 10 per cent. in excess or defect is a normal fall, in this month the following districts received an average rainfall:—Cuttack, Balasor, Howrah, and Jalpáigurí; the following districts received falls in defect varying from 10 to 20 per cent. of the normal:—Midnapur, Noakhally, Cooch Behar, and Mánbhúm; while the following districts received falls between 20 and 50 per cent. in defect:—Púrí, 24-Per-

gunnahs, Húglí, and Singbhúm.

On the other hand, the following districts received falls between 10 and 20 per cent. in excess of the normal rainfall for September:—Bardwán, Jessor, Chittagong, Farídpur, Rungpur, and Sháhábád; and in the following districts the rainfall was from 20 to 50 per cent. in excess:—Bankurá, Bírbhúm, Nadiyá, Khulna, Murshidábád, Bákarganj, Dacca, Bogra, Rájsháhí, Purneah, North Bhagalpur, Sarun, Hazáribágh, and Lohárdagá. In the following districts the fall was between 50 and 100 per cent. in excess of the normal:—Commillah, Maimansingh, Pabná, Maldah, Dinagepur, Champáran, Gayá, Patná, Monghyr, and Santál Pergunnahs; while rainfalls in excess by more than 100 per cent. were received in Durbhanga, Muzaffarpur, and South Bhagalpur.

In October, owing to the early close of the monsoon, rainfall was in considerable defect in all divisions of the province, the defect varying from very small amounts up to between three and four inches in North Bengal and North Behar. In a few small districts rainfall was above the normal, such as in Nadiyá, Noakhally, Farfdpur, Maimansingh, Pabná, Jalpáigurí, Lohárdagá, and Singbhum; but, on the other hand, defects of between 50 and 90 per cent.

of the normal fall were very common.

In Orissa the defects varied from 29 per cent. in the Cuttack district to 64 per cent. in the Balasor district. In South-West Bengal the divisions were all in defect except Nadiyá, and the defects varied from 17 per cent in the Jessor district to 54 per cent. in the Khulna district. In East Bengal there were, as stated before, three districts which received an excess fall, but the districts in defect varied from 7 per cent. in Bákarganj to 26 per cent. in Dacca. In North Bengal the divisions were all in defect except two, and the defects ranged from 50 per cent. in Bogra up to 92 per cent. in Dinagepur. In North Behar the smallest defect was 78 per cent. of the normal, and the largest 95 per cent. in North Bhagalpur. In South Behar the smallest defect was 59 per cent. in the Santál Pergunnahs, and the largest 93 per cent. in Gayá; while finally in Chutiá Nágpur the two districts Lohárdagá and Singbhum received excess falls, Mánbhúm was in defect by 9 per cent., and Hazáribágh by 61 per cent.

In November rainfall was practically confined to Orissa, which received an average of 1.34 inches under the influence of one of the storms previously described, and to East Bengal, which received 1.58 inches under the influence of the last cyclonic storm described under the heading of storms. In these two districts rainfall was therefore in excess, but in all other districts there was a marked defect; while in North Bengal and Behar absolutely no rain was received.

In December rain was received in excess in all districts except East Bengal. In Chutiá Nágpur there was an average excess rainfall of 2.07 inches, in South Behar the excess rainfall was 1.57 inches, in Orissa the excess was 1.08 inches, in North Behar 0.90 inch, and in South-West Bengal 0.49 inch. The excess in North Bengal was very small, being only 0.16 inch, and similarly the defect in East Bengal was small, being only 0.18 inch.

The system of meteorological observation established in 1833-84 for the extension and development of provincial meteoro-Working of the Meteorological logical reports has been steadily followed. The only Department. change of importance which has taken place in the administration of the Department during the year 1885-86 was the reduction of some of the observatories of the second class, viz., Sibsagar, Bankipur, Hazaribagh, Cuttack, and Chittagong, to the class of third-class observatories. The above stations have now furnished more than ten years' complete registers of hourly observations on four days of each month. A good knowledge having thus been obtained of the diurnal changes of the various meteorological elements, the Meteorological Reporter to the Government of India has thought it desirable to suspend the registration and reduce these observatories to thirdclass stations from 1st January 1886, in order that the money saved by the reduction may be more profitably employed in extending meteorological work in other directions. The records of the self-registering wind instruments will, however, be continued at Chittagong, Hazáribágh, and Cuttack, and at Sibsagar those of the Scismic instruments also. The imperial third-class observatory at Tezpur in Assam, and the two provincial third-class observatories at Maldah and Krishnagar in Bengal, the establishment of which was sanctioned last year, were started during the year under report. The voluntary observatory at Bnákurá, to which reference was made in last year's report, began to send in

The original number of imperial and provincial observatories in Bengal and Assam at the commencement of the year 1885-86 was one first class, seven second class, sixteen third class, and twenty-two provincial third class; but by the change in the class of some of these stations from the 1st January 1886, as noticed above, and by the addition of the three provincial and one imperial

observatories, they will in future be classed as follows:—

1 First class,

returns to the Bengal Meteorological Office from June 1885.

2 Second class,

21 Third class, and

25 Provincial third class.

First-class observatory—Alipur Observatory.—This observatory is at Alipur, and is under the direct superintendence of the Meteorological Reporter to the Government of India.

Second class observatories.—These are at Dhubrí and Saugor Island. Both were inspected during the year. The Saugor Island observatory was generally in good condition, but the working of the Dhubrí observatory was far from satisfactory.

These are 14 in Bengal, 1 (Akyab) in Burmah, 4 (Sibsagar, Silchar, Tura, and Tezpur) in Assam, and 2 (Gopalpur and Imperial third-class observation observation with the Bay of Bengal storm signal service. Only four observatories of this class are provided with an emographs,

service. Only four observatories of this class are provided viz., Hazáribágh, Dárjíling, Cuttack, and Chittagong.

Eight observatories were inspected during the year, viz., Gayá, Bankipur, Hazáribágh, Dacca, Dárjíling, Durbhanga, Jessor, and Purneah, and in all, except Gayá, Jessor and Dacca, the instruments were found to be in perfectly good order. The rest of the observatories were not inspected, but the returns received from them were satisfactory.

These are 25 in number, of which 11 were inspected during the year.

With the exception of Faridpur and MaimanProvincial third-class stations.

With the exception of Faridpur and Maimansingh, the stations are said to have done generally

The earthquake in July 1885 caused considerable damage to instruments at some of the Northern Bengal stations. The anemometers and wind-vanes at Rungpur, Sirájganj, and Maimansingh were thrown down from the pillars on which they were crected and were badly injured. The barometer at Bogra was buried under a heap of ruins in the Circuit-house, but it was fortunately not much injured. The wind-vane and the anemometer at Bogra were rescued before the building came down. The instruments had therefore to be removed to the zilla school building.

The number of stations reporting rainfall in 1884-85 was 172, and during the year 1885-86 this number was increased to 244 stations. Satisfactory returns are now received from the great majority of the stations, and the rainfall registration of the province is being carried on with fair accuracy and with considerable punctuality. The rainfall station of Hookitolla was swept away by the storm of 23rd September, and the rain-gauge at Jajpur was blown over. The former station remains therefore suppressed, but the rainfall registration at the latter was resumed from the 27th October 1885.

The Bay of Bengal reports of the storm signal service were published every day without any break during the year. The arrangement under which the report forms were upplied last year by the Survey of India Department, Lithographic Branch, was continued this year also. There has been no change in the number (20) of the reporting stations over the Bay area. The telegrams were received very regularly from almost all the stations. This report was supplied to 39 Government officers and 22 subscribers, paying at the rate of Rs. 2 a month. The receipts from subscribers during the year covered the cost of printing the reports and of distributing them.

The Bengal Daily Weather Reports were published last year during the period 20th April to 7th November. The number of stations which furnished observations for this report during the year was 37, against 32 of the preceding year. These reports were published and issued to 99 Government officials and 19 subscribers, as compared with 101 officers and 3 subscribers during the pre-

vious year. Most of the new subscribers were mercantile firms.

Menther, Croys, and Prices.

The following is a brief account of the results of the harvests, of the prices prevalent, and of the economic condition of the people in the several divisions during the year 1885-86.

The subjoined table shows the rainfall in each district of the Bardwan Division.

Bardwan Division.

Division during the year, as compared with the previous two years:—

			1883 84	1884-85.	1885-86.
			Inches.	Inches.	Inches.
Bardwán	•••		57:28	42.91	62 22
Bánkurá			52.24	46 93	71 99
Bírbhúm	•••		54.63	• 41-11	57:35
Midnapur	•••	•••	51 99	58.54	80 20
Húglí	•••	•••	50.07	49.87	72 90
Howrah	••	• • •	50.92	56 42	65.06

The rainfall was generally abundant, but unevenly distributed. In the earlier months sowings both of aus and amun rice were retarded for want of moisture, but full amends were made later on; and had it not been for the damage done by the August floods, bumper harvests would have been secured throughout the Division. In Bardwán both aus and amun yielded full average crops, except in the Cutwa subdivision; in Bánkurá the outturn is characterised as "splendid," and in Bírbhúm the harvest is estimated at very slightly below the average. Three-fourths of the district of Midnapur derived benefit instead of harm from the heavy rain of August; in the Sudder subdivision the outturn was above the average, and everywhere else fair results were obtained, except in Ghatal, where the aus harvest suffered considerably, and is said to have been only five annas. This was, however, in great measure compensated by a bumper crop of boro rice. The Sudder and Serampore subdivisions of Húglí reaped a 12-anna rice crop, and in the unflooded tracts of Jahánábád it was a bumper. But in the parts exposed to the floods the whole crop was lost, the damage being but partly made up by very extensive cultivation of cold-weather crops. Howrah having lost a very large proportion of its winter rice, recouped itself to some extent by a good crop of boro.

The following table compares the average prices of rice and wheat in each district during the year with the figures of the preceding two years:—

				1883-	41.	1884	85.	1885	46,
	Distr	RICTS.		Rice per rupce.	Whoat per rupce,	Rice per rupee	Wheat per	Rice per rupee,	Wheat per rup e.
				S. c.	S. c.	8. c.	S. c.	S. c.	8. c.
Bardwán Bánkurá Bírbhúm Midnapur Húglí Howrah			 	19 8 21 11½ 19 13 22 8 18 3½ 17 6½	17 2 14 2 16 6 11 8 13 10 13 6	$\begin{array}{cccc} 15 & 2^{\circ}_{3} \\ 17 & 5^{\circ}_{2} \\ 16 & 5 \\ 18 & 1 \\ 15 & 4 \\ 15 & 11^{\circ}_{2} \end{array}$	16 8 15 13 16 14 14 0 15 8 14 14	16 0 18 15 17 3 18 2 14 6 12 5 2	16 6 16 0 16 8 14 5 15 4 5 33

In Bardwan, Bankura, and Barbhum the price of rice was high, owing to the prevalence of scarcity during the earlier part of the year, but this was compensated by a falling off in the latter part in consequence of the improved prospect of the crop. In Hugh, Howrah, and Midnapur the rise is attributable to the loss of the crop caused by the floods.

The wages of labour generally remained almost stationary except in the famine-stricken tracts, where the rate was rather below the average. In Húgli

and Howrah the demand for skilled labour greatly exceeds the supply; but as large number of lads are being trained in the various factories, gradual progress

in this respect is anticipated.

The people were badly off in the districts of Bardwán, Bánkurá, and Bírbhúm during the first half of the year, and the relief operations which had to be undertaken in some places were continued until the month of November; but the good outturn of the rice crop placed them in better circumstances before the year closed. In Midnapur and Húglí there was considerable suffering in the flooded tracts, and the condition of the weaver caste, which has been very much depressed for some years past, is said to have still further deteriorated; the rest of the population suffered no permanent change for the worse. In Howrah, owing to the ready market for produce of all kinds and the brisk demand for labour, even the floods—exceptionally disastrous as they were in this district—appear to have but a slight effect on the condition of any class of the population.

The following table gives the average rainfall in each of the districts of the Presidency Division during the year, as compared with the average fall of the preceding

five years:-

			Av (1	'erage of five years 1880-81 to 1884-85).	1885-86.
				Inches.	Inches.
24-Pergunnahs	•••	• • •	•••	63.62	68.72
Nadiy á	•••	•••	•••	53 ·58	64.41
Jessor	•••			57.93	65.82
Khulna	•••	•••	•••	71.64	74.97
Murshidábád	•••	• • •	•••	47.31	53.62

The rainfall was above the average of the preceding five years in all the districts of the Division; but, except in Khulna, the fall was not well distributed, and the crops suffered alternately from drought and flood. In the 24-Pergunnahs the season began well, but transplantation of rice was retarded by an insufficient rainfall in July, while the August downpour was so heavy as to swamp large areas of the young crops. The total outturn, however (except in the tract affected by the September floods), is reported to have been nearly up to the average. In the small portion of Nadiyá that was unaffected by the floods, the outturn of aus paddy was good, and throughout the district the soil, enriched by alluvial deposit left by the inundation, yielded excellent cold-weather crops. The cultivation of wheat is rapidly expanding in this district, and received a special stimulus from the loss of the winter rice in the year under review. Of the subdivisions of Jessor, Magurah and Narail reaped good crops of winter rice, but lost most of the aus crop; while in the Sudder subdivision and in Bongong the floods had the reverse effect, destroying most of the amun, but only slightly injuring the aus. In Jhenidah, in spite of the inundations, the year is characterised as exceptionally prosperous. In Murshidábád the distribution of the year's rain was very unfavourable to the crops, the whole of the aus paddy being destroyed by flood, while the yield of amun was up to the average only in the Kandi subdivision. Khulna enjoyed well-timed as well as plentiful rain; the floods affected only a small portion of the Satkhira subdivision, and everywhere else the crops were excellent.

The following table shows the average prices per rupee of rice and wheat in the districts of the Division during the year, as compared with the previous year:—

		Districts.				Ric	E.			WHE	AT.	····
		Districts.			1884-8	15.	1885-8	6.	1881-8	5.	1885-8	36.
					S.	c	S.	c.	8.	c.	8.	c.
21-Pergunnahs Nadiya Jessor Khulna		•••	•••	•••	14 15 16	4 04 10 12	14 15 14	12 103	15		16 15	
Murshidábád	•••	•••	•••	•••	14	134	15	12	18	14	15	12

The prices of food-grains, which had been high during 1884-85, rose still higher in 1885-86; but in Nadiyá and Murshidábád the average price of rice is reported to have been somewhat lower than in the preceding year.

There was no change in the wages of labour except in the 24-Pergunnahs, where they are reported to have been on the increase. In this district, especially in the neighbourhood of the metropolis, the numerous mills, factories,

presses, &c., pay high rates for labour.

The condition of the people during the year was not, on the whole, very favourable. It was affected by the floods to a more or less extent in every district, and in Murshidábád and Nadiyá depression had been caused by drought in previous years.

The following table shows the average rainfall registered at the different registering stations in the Rájsháhí Division during the year, as compared with the average fall of the

preceding five years:-

				rage of five years 50-51 to 1884-85).	18-5-86.
			•	Inches.	Inches.
Dinagepur		•••	•••	55.58	60.86
Rájsháhí	• • •	• • •	•••	52.62	60.19
Pabná	•••	• • •	• • •	57.88	68:94
Bogra	•••	•••	•••	55:79	55.27
Rungpur	•••		•••	74:15	77 31
Jalpáigurí	• • •	•••	•••	137:17	142.61
Dárjiling Hills	• • •		•••	109 16	129.8
Ditto` Terai	•••	•••	•••	113 77	95.87

Though the fall of rain came a little late in some districts, it was sufficient and well distributed. The aus and amour rice crops, which are the staples of the Division, were generally good, except the former in the district of Rájsháhí, where it sustained a heavy loss from the floods. Jute, which is the next crop in importance, was somewhat deficient. The cold-weather crops and sugarcane were indifferent in Rájsháhí, but elsewhere they were fair. Tobacco was a good average crop in Rungpur. There was a marked decline in the cultivation of ganja on account of low prices in the previous two years

The prices of food current in the several districts were—

		1	Common	Rick,	Ptis	rs.	Wiir	۱۲,
	Districts		Average quarter	Averatory pranty post post diction recognity and years	Average epinetry P. P. Liperer, N. 1967, M.	Averse quartity polytronactive promise aver years	At the quarter	Average quarters per rate da car provided lasers
	1		2	3	1	5	G .	7
Dinagepur Rájsháhí Pabná Bogra Rungpur Jalpáigurí		·	S. c. 17 3 16 11] 26 4 19 1 16 9 17 9	S. c. 22 1 5 22 1 25 1 25 1 19 13 18 4	S. c. 17 1 18 0½ 19 8 19 8 19 7 12 0 10 12 Indian	S. c 15 14 21 8 20 1 17 14 11 5 10 4	S. c. 13 8 17 1 17 8 15 11 17 8 12 11	S c. 13 9 18 1 19 10 17 11 16 3 9 11
Dárjíling Terai		i	12 10 11 6	12 5 15 12	19 20 0	2) 6		

The prices, though still high, were lower than in the preceding year, and

there was a slight rise in the wages of labour.

There is a general agreement among the district officers that the year was marked by exceptional prosperity. Debts and arrears of rent were paid, and there was an unusual number of marriages.

The subjoined table shows the rainfall in the several districts of the Dacca Division during the year, as compared with the pre-Dacca Division. ceding two years:-

			1883-84.	188 (-85.	1885-86.
			Inches.	Inches.	Inches.
Dacca	•••	•••	58.54	61.04	69.38
Far ídpur	•••	•••	5(.92	57.42	73·3 8
Bákarganj	•••	•••	68.64	97.52	9∪∙38
Maimansingh	•••	•••	63.62	86·04	79:65

The rainfall was sufficient, and on the whole well distributed, though in some parts of the Division, notably in Faridpur and Maimansingh, floods were caused by excessively heavy rain in June, and the subdivision of Bhola in Bakarganj suffered to some extent from an unusually copious fall in September. In Dacca the amun crop was a bumper one in the Manickganj subdivision, but the outturn in the other three subdivisions varied from 10 to The crop was very full in Faridpur, and quite up to the average in Maimansingh and Bákarganj The less important aus crop was not so good, as it suffered more or less from excessive rain, especially in Farídpur. Of other important crops, jute did well in Farídpur, but not so well in Dacca; sugarcane was below the average in Faridpur, while betel nuts were plentiful and cocoanuts sufficient in Bákarganj.

The following statement shows the average price of common rice during

the year, as compared with 1884-85:—

					1891-95.	1865-86.
					8. c.	S. c.
Dacea	•••	•••	•••	• • •	15 7	15 8
Faridpur	•••	•••		•••	15 13	16 1
Bákarganj	•••	•••	•••	•••	17 3	13 13
Maimansingh	•••	•••	•••	•••	14 10	15 4

There was thus very little change from the high prices of the previous

year, and in Bákarganj the rate even increased.

The price of labour began to increase in this Division in 1883-84, and advanced very greatly in 1884-85. The wages of the latter year were maintained throughout 1885-86, owing to the prosperity of the lower classes and the brisk demand for labour of all kinds.

There was no diminution in the prosperity of the agricultural classes, who are exceptionally well off in this Division, especially in Bakarganj and Maimansingh; but there is a considerable population of young men who have received a certain amount of English education, living in idleness, supported by their not very wealthy relatives.

The table below compares the rainfall of the year at the head quarters of each district of the Chittagong Division with the Chittagong Division. figures of the preceding year and the average fall

of previous years:—

Chittagong—					Inches.
1885-86	•••	•••	•••	•••	118-27
1884-85		•••	• • •	•••	105.64
Average 26-30 years	•••	•••	•••		104.59
Noakholly—					
1885-86	• •	•••	•••	•••	117.43
1884-85	•••	•••	•••	•••	116.05
Average 26-28 years	•••	•••	•••	•••	$112\ 01$
Tipperah—					
1885-86	•••	•••	•••	•••	103.85
1884-85	•••	• • •	•	•••	99 03
Average 27-28 years	•••	•••	•••		93.12
Hill Tracts—					
188 5- 86 1884-85	•••	• • •	• • •		76.56
Average 16 years	•••	•••	•••	•••	74.40
Average 10 years	•••	•••	•	•••	97.89

The rainfall of the year was above the average in all the districts except the Hill Tracts, and was, on the whole, well distributed throughout the Division. The rice crop was generally fair, but the jute in Tipperah and the coldweather crops in Noakholly and the Hill Tracts were inferior. Betel-nut, which is a very important product of this Division, yielded almost an average outturn in Noakholly and Tipperah.

As shown below, the high prices of rice which ruled in 1884-85 remained

almost unchanged during the year under report:-

				Quantity	per rupee.
				1885-86.	1884-85.
				Seers.	Secrs.
Chittagong	•••	•••	•••	17:3	16.75
Noakholly	•••		•••	17:3	18.20
Tipperah	•••	•••	. •••	17.1	17.3
Hill Tracts	•••	•••	•••	12.8	12.8

The wages of labour are usually high in this Division. The lowest rate for unskilled labour is four annas a day, while as much as eight annas a day can sometimes be obtained.

The condition of the inhabitants of the Division is almost always good, and was rather above the average during the year 1885-86. Unfortunately for themselves, the possession of surplus funds tends to promote continual litigation. The inhabitants of Chittagong and Noakholly earn large sums as lascars and firemen, the Borooah Mughs are well-known as the best and most highly-paid cooks, while even ordinary workmen find very remunerative employment in Burma.

The annexed table shows the rainfall at the sudder station of each district of the Patná Division during the year, as

Patná Divisi n. compared with the previous year:—

				1885-86.	1-84-85.
				Inches	Inches.
Patná	•••	•••	•••	41:36	31:31
Gayá	•••	•••	•••	$52\ 60$	25.63
Shåhábád	•••	•••		45.57	26.10
Muzaffarpur	••	• • •	•••	45.41	31.74
Durbhanga				59 09	31.89
Sarun	•••	• • •		48.71	34.63
Champáran	•••	•••	•••	4628	44 02

The rainfall of the year was abundant, and though in some places it was not well distributed, and in others it caused loss by local floods, the crops were on the whole excellent. The *rubbi* harvest was everywhere good, and the outturn of opium was entirely satisfactory. The *bhadoi* harvest was somewhat inferior, but the *aghani* crop was generally above the average.

The following table gives the average quantities of rice and wheat sold per rupes at the head-quarters of the different districts during the last

two years :-

	_				Common Rice.				WHEAT.			
	,	Districts.		į	1884-85.		1885-86,		1894-85,		1855-86.	
		***			S.	c.	8.	c.	S.	c.	S.	·
Patná		••			14	4	15	4	18	8	21	1
Javá	•••	•••	•••	!	13	6	13	14	16	14	17	10
Sháhábád	•••	•••	•••	•••	13	14	14	10	19	U	18	13
Iuzaffarpur		•••	•••	i	13	6	14	6	17	6	17	1.
)urbhanga	•••		•••		13	4	14	6	16	5	16	- 1
	•••	••		;	1.4	2	17	1	19	2	19	
arun	•••	••	•••	• • • •	15	12	15	15	17	3	17	
Champáran	•••	• • •	•••	•••	10	12	10		.,		17	•

The tendency of food prices has been to fall slightly, but not to the extent which might have been expected from the excellence of the harvests. A large amount of grain was exported, and it is believed that stocks have been replenished. The wages of labour are stationary, being exactly the same as in the previous years.

The general condition of the people during the year under report was better than in the years immediately preceding. The good crops of the year have brought much relief after a succession of bad harvests. Plentiful stocks of food are believed to exist, and complaints of want are no longer heard. Labour was abundant, and there was no necessity of migrating to other parts of the country in search of food.

Bhagalpur Division.

The table below shows the rainfall of the year in the Bhagalpur Division, as compared with the figures of the preceding two years:—

	1)istricts.			1883-84.	1884-85.	1885-86.
					Inches.	Inchas.	Inches.
Monghyr	•••	•••	•••		28:34	32:9	41.76
3hagalpu r		•••	•••		40.17	37 (14	60.73
urneah	•••	•••			36· 39	50 01	57:32
Ialdah	•••	•••	•••		35.97	39.70	62·5 3
antál Pergur	mahs		***		47.09	33.75	62 37

The rainfall in all districts was heavier than in the preceding two years: it was also very unevenly distributed over the different months of the rainy season, and the excessive fall in August and September was followed by floods in some part of every district. In Monghyr, Bhagalpur, Purneah, and Maldah the bhadoi crop suffered more or less; and in some parts of Bhagalpur and Purneah the aghani or winter rice crop was also affected. In Monghyr the rice on high lands sustained much injury owing to the early cessation of the rains. In the southern part of the district of Maldah the bhadoi crop was almost entirely destroyed. This loss was compensated by a fair outturn (14 annas) of winter rice, and an unusually large crop of kalai. The estimated outturn in annas of the different harvests in the other districts of the Division was as follows:—

			Bhadoi.	Aghani.	Rubbi.
Monghyr	•••	• • •	12	10	14
Bhagalpur	•••	• • •	i 0	10	12
Purneah		•••	9	11	10
Santál Pergunnahs	•••	•••	12	16	20

The prices of the two principal food-grains for the past three years are shown in the following statement:—

		 1883	3-84,	188	1-85.	1898	i-86.
District.	CTs.	Rice per rupee.	Wheat per rupee,	Rice per rupie,	Wheat per rupee,	Rice per rupes,	Wheat per
Monghyr		S. c. 18 13	S. c.	S. c. 12 15	Տ. c. 20 0	S. c. 13 15	S. c.
Bhagalpur Purncah Maldah Santál Fergumahs	•••	 16 1 16 7 15 9 19 11	16 0 16 8 48 4 14 9	12 11 14 13 14 4 15 3	18 12 16 12 19 11 15 3	12 11 16 5 18 5 17 11	17 15 17 13 18 3 16 1

The marked differences between Monghyr and Bhagalpur and the rest of the Division are no doubt to be accounted for by the superior means of disposing of agricultural produce in these two districts. Prices were, on the whole, much lower than in the previous year, owing to fair winter crops and prospects of a good rubbi harvest. Wages of labour remained steady throughout the year.

The condition of the people, never very satisfactory in the districts of this Division south of the Ganges, seems, on the whole, to have improved during the year under report, and they are slowly but surely recovering from the effects of previous bad seasons. In the district of Maldah there was some pressure on account of the floods, but it was confined to a very limited area.

The following table shows the rainfall at the sudder stations of the districts of the Orissa Division during the year, as compared with that of the previous year:—

					1884-85.	18×5-86.
					Inches.	Inches.
Cuttack	•••			•••	 61.24	48·25
Purí	•••		•••		 66.99	33.80
Balasor		•	•••		 80.18	60.44

In all the three districts the rainfall was much less than in the preceding year. In Cuttack, however, a sufficient quantity of rain fell in July, August, and September, when it was most needed, and there would have been a bumper harvest had not a terrible cyclone on the 22nd September destroyed all hopes of good crops in the Jajpur and Kendrapárá subdivisions. In the Kuldíp pergunnah of Kendrapárá, the whole of the cultivation was lost, and in the pergunnah of Kerora the loss amounted to 75 per cent. In Purí the year was also an unfavourable one. The scanty rainfall from the middle of May to that of June retarded the puddling operations, and dried up the crops to some extent. Towards the end of June a sudden flood entirely destroyed the crops on the low lands, where replanting was impossible. There was also an unusual amount of rain in November and December, which, though advantageous to the spring crops, did considerable damage to the ripe crops in the ground. In Balasor the rainfall, though not up to the average, was well distributed, and the sarad rice crop (the only important crop in the district) was a full average one. The cyclone of the 22nd September, which caused so much destruction in Cuttack, did but little mischief in Balasor and Purí coast.

In Cuttack and Purf the average price of rice was considerably higher than in the previous year, the figures for the two sudder subdivisions being 15 seers 8 chittacks and 17 seers 9 chittacks respectively, against 18 seers 8 chittacks and 19 seers 9 chittacks in 1884-85. In Balasor, where prices are kept up, in spite of good harvests, by the export trade, there was very little change. The average for the Sudder subdivision was 21.4 seers, and that for the Bhuddruck subdivision 29.7 seers, against 22.66 seers and 29 seers in the previous year. There was no change in the wages of labour.

In Cuttack the cyclone left a considerable proportion of the population of two subdivisions almost destitute, and relief operations were carried on amongst them; while throughout the district the people were worse off than in the previous year. In Balasor a succession of good years has had a great effect in improving the material condition of the people. There is a considerable increase in wealth, and the mode of living has much improved. In Purf the general state of the people showed no marked change during the year.

The following table compares the rainfall in each district of the Chutiá Chutiá Nágpur Division. Nágpur Division during the past three years:—

		 н	AZÁRIBÁGU		Lonái	(DAGA'.	SING- BHÚM.	Míni	ви м.
. •	•	Hazari- bagh town.	Chattra.	Giridih.	Ranch.	Palamow.	Chyebassa.	Purulia.	Govind- pur.
		Inches.	Inches.	Inches.	Inches.	Inches.	Inches.	Inches.	Inches.
1883-84 1884-85 1885-86	•••	 49°26 48 40 61°95	 32·51	40·53 31·98 75·14	57:60 54:14 55:92	32·92 30 95 54·81	53·12 48·98 55·94	60·57 42 ·47 57·99	35·75 32·30 41·01

The rainfall varied greatly in different parts of the Division, from 32.51 at Chattra, on the west of Hazáribágh, to 75.14 at Giridhi, in the same district. The fall at Chattra was exceptionally light; generally speaking, more rain fell throughout the Division than in the previous year, and it was distributed more evenly. The result was a good winter rice crop everywhere, except in the western pergunnals of Hazáribágh, in which, as the Deputy Commissioner reports, "a great deal of the higher lying lands had not been cultivated at all, and a great deal of what had been cultivated bore indications of the crops having been poor in a greater or less degree." The bhadoi crops were fair, except in Palamow, where they were injured by excessive rain in August. Singbhúm is reported to have been exceptionally fortunate, every important crop yielding a bumper outurn; and not less than a 14-anna crop of

winter rice was harvested in any other district, except the Chattra subdivision of Hazáribágh, where the outturn is estimated at eight annas. The yield of mahua, which is an important crop in Hazáribágh, is set down at 12 annas.

The following table compares the average prices of common rice and

wheat in the several districts during the past three years:-

-			Н.	ZAK	твувц.		Г	OILA	RDAGÁ.			SING	виим.			MÁN	виúм.	
			Comp rice rup	per	Wheat		Comm rice rupe	per	Wheat rupe		Comi	per	Wheat rupe		Comr rice rupe	per	Whoa rupe	t per
			s.	c.	s.	8. c.		c.	s.	c.	s.	c.	s.	c.	S.	c.	s.	c.
1893-84 1884-85 1885-86	•••	 •••	15 11 15	_	15 14 15	3 6 6	20 18 19	9 7 14	15 13 14		23 20 24		13 14 14	8 0 0	31 24 22	8 0 3	18 18 17	4 0 0

The average price of rice was lower than in the previous year in every district but Mánbhúm, where "the brisk demand for expert to other parts of the province kept prices at a much higher level than they would otherwise have attained." The price of wheat fell in Hazáribágh and Lohárdagá.

The rates of skilled and unskilled labour remained almost unchanged except in Mánbhúm and Singbhúm. In the former district the wages of unskilled labourers are reported to have risen from 7 pice to 2 annas per diem. The rise took place when the railway works were first commenced, and the rate has not fallen since, notwithstanding the large number of labourers seeking employment at the beginning of the year. In Singbhúm also the rates for earthwork are said to have risen owing to better rates given by the railway contractors.

Except in portions of Hazáribágh and Mánbhúm, the people were, on the whole, far better off than in 1884-85. Some parts of Hazáribágh have suffered for three or four years from scanty harvests; but the good opium crops of the past two years have counteracted to some extent the failure of food crops, and the good harvests of all important staples secured during the past year have considerably improved matters. In pergunnahs Kendi, Ahoori, and Choi, however, where the rainfall was again deficient, there has been no such improvement in the condition of the people. In the Giridih and Kharakdiha thanas the cultivators are fortunate in having the collicries to turn to for work when their crops fail. In Mánbhúm a good deal of pressure was felt in many parts. There was something like a scarcity in pergunnah Bagda, where relief was promptly sent out. The distress, it is said, was intensified by the closing of work on the Bengal-Nágpur Railway, which threw some 13,000 persons out of work.

The appended statement shows the average retail price of common rice in each district of the Lower Provinces during the year 1885:—

Statement showing the average retail price of common rice in each district during the year 1885.

Districts.		- 80 to	i seers of	Districts.	_	80 to	heers of
		8.	C.			8.	C.
Dárjíling	•••	11	2	Maimansingh		15	9
Chittagong Hill Tre	acts	12	9	Hazáribágh	•••	15	10
Nadiyá	•••	12	10	Khulna .	•••	15	11
Húgli	•••	12	12	Dacca	•••	16	3
Howrah		13	0	Noakholi y		16	3
Rungpur	•••	13	4	Bardwán	•••	16	4
Gayá	•••	13	4	Dinagepu r	***	16	4
Monghyr	•••	13	4	Cuttack	•••	16	4
Durbhanga	•••	13	8	Patná		16	6
Bhagalpur	•••	13	12	Satál Pergunna		16	6
Shahábád	***	14	0	Maldah	•••	16	9
Murshidábád	•••	14	2			16	13
Muzaffarpur		14	2	Bogra	•••	16	15
24-Pergunnahs	•••	14	10	Tipperah		17	5
Bakárganj	•••	14	11	Jalpáigurí		17	8
Rájsháhí	•••	14	12	Purí		18	0
Pabná	•••	15	0	Bánkurá		19	1
Faridpur		15	2	Midnapur	•••	18	4
Bírbhúm	•••	15	4	Lohárdagá		19	8
Jessor		15	6	Manbhúm	111	19	13
Champáran	•••	15	6	Balasor	***	21	14
Chittagong	•••	15	7	Singbhúm	•••	25	13
Purncah	•••	15	8				

Statement showing Scasoral Rainfull jor each subdivision in Bengal for 1886.

	21	🕶 ¦ 🚥 भू	+	10	9		∞n	-	2	II REGISTERI	REGISTERED BAINFALL IN INCHES	ALL IN IN	CHES.	3	2					
Names of divisions	Names of subdivisions.	t off great at a loore Hal exarte	Fall to end of April (four noneths).	nd of liths).	Fall to end of June (s.x months).		Fall to end of August (c.ght months),		Fail in September tone risen h1.	itember n hi.	Fall to end of September (nine months).	nd of her otts).	Fall in October (one month).	ctober nth).	Fall to end of October (ten months).		Fall after October to ent of Devember (two months).	ctoher rember ths).	Total fall of the year.	l of the
Rist districts.		y lo reduced y letters for the av- tioning	Average of years as per colourn 8.	Fall in 1826.	Averace of years as per column 3,	Fall in o	Average of years as per column 3.	Fall in	Average of years as 1 or ordinan 3.	Fallin 1886.	Average 6. years no per column 3.	Fall in 1886.	Average of years as per column 3.	Fall in 1886.	Average of years as yer column 3.	Fail in 1886.	Average of years as per column 3.	Fall in 1886.	Average of years as per column 3.	Pall in 1856.
BE	BENGAL.	Years.	Inches.	Inches.	Inches.	Inches.	Inches.	Inches.	Inches.	Inches.	Inches.	Inches.	Inches.	Inches.	Inches.	Inches.	Inches.	Inches.	Inches.	Inches
BABDWA	Bardwán Division.							-									(
Bardwán	:::	25-26 15-16 15-16	4 4 6 8 5 2 8 8	80 21 4 5 80 21 4 5 80 10 4 5	-	21.11 18.43 22.87	44.10 41.27 40.62 41.30	47.79 41.02 48.27 53.61	8:45 6:36	13.41 10.44 11.05	52-10 16 72 16 72	61.60 51.06 59.32 65.69	44446 6046	61 44 44 60 44 65 69 69	57.13 53.86 51.65 52.03	63.94 63.39 69.27	0000	::::	51.21 51.21 51.69	::::
Bánkurá	Bankurá Bishenpur	28-31 6-7			F 51	15.55 19.85 19.85	ទីដូរ	41.15 12.30		15.88	91.30 94.43	55.55 15.55	401 0 5 5 5 5 5 5	21 H 10	55:17 57:45 51:93	55.73 68.73 68.19	0.30	: : :	57.84 55.23	: : :
Bírbhúm {	ât.	23 – 26 – 13 – 13		383		11.63 11.63 1	41.62 3(1.37 41.34	24.2 25.2 25.2 25.2 25.2 25.2 25.2 25.2	10 to 30 to	3.57	8 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	60 41 15 2.1	3.5	. 4.	51.18	66.59 49.74	0.39	:::	55.40 58.40	::
Midnapur	: : :					22.28		10.4 11.4 11.4 11.4 11.4 11.4 11.4 11.4	8 % II	11.10	23.53 23.63 24.63	55.19 15.19 15.19 15.19 15.19	8 4 2 6 5 9	85.58 8.710 8.711	61.94 58.12 69.34	57.53 53.90 51.13	0.52 1.38 1.38	:::	555.64 71.22 50-77	:::
Húglí	pur ibád				-	2017 1638 2132	47.27 45.20 (48.45	H:73 15 91 01:36	(rea 584)	11:35	5.50 S. 5.50 S	58 07 60 21 61 - 14	य ने न विस्तृति		60 51 51 51 51 51 51 51 51 51 51 51 51 51	66.65 66.65	96.00	: : : :	67.84 62.72 61-49	: : : :
Howrah {	:: 4	17-18 10-11	5.5 1.6.4	2 2 2 2 3 3 3 4 4	20.19	19.61	- 12.17 - 17.80 - 17.80		\$15 \$43	27-21 17-21	56. 55. 56. 13. 56. 13.	57.47			26.28	61.89	68.0		22.09	:
Presid	Presidency Division.												Ţ	0	20.19	67.16	0.73		(2)	
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Statement showing Seasonal Rainfall for each subdivision in Bengal for 1885-86—continued.

15		l of the	Fall in 1886.	Inches.		:	:	:		:	:	: :	: :	:	:	:	:	:	::			:	:	:	:	::
93	!	Total fall of the	Average of years as per column 3.	Inches.		54.8 0	55.43	07.09 07.09	54.84	64.67	71.05	67.93	67.22	58.61	63.51	75.18 55.18	79.50	51.18 Sir.	26.79			74.18	58.98	19.70		80.50
19		etober eviaber	Fall in 1886.	Inches.		:	:	:	: :	:	:	: :	: 1	:	:	:	:	:	: :			 :	:	:	:	::
81		Fall after October to end of Develober (two months.	Average of years as per column 3,	Inches.	****	0.26	0.37		99.0	80	16.0	1.08	0.73	8 ;	0.47	3		20.0	0.70			0.33	800	14.0	7.6.0	080
11	- 		Full in 1886.	Inches.		61.44	61.69	73.51	61.76	73.57	86.83	75.40	61 59	65.18	72.45	3.00	87.69 87.69		10 19		•	73.48	19.69	27.72	89.99	50.09 10.09
91		Fall to end of October (ten months).	Average of years as per column 3.	Inches.		54.24	55.06	69.69	51.18		70.14				5000	47.74	53.01	51.51	54.55				(99.80			69.52
151		toier th).	Fall in	Inches.		3.16	3	5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3.31	6.31	24.7	5.03	2.13	5.01	٦ ٢ ٢	0 50 0 50 0 50 0 50	4.25	3.10	4.37			2.49	2.04	1.46	1.55	10.1
7.	INCHES.	Fall in Octoier (one mouth).	Average of years so per ceduian 3.	Inches.	•	4.64	3.74	2 C	3.91	4.55.5	T : 7	2.61	3.46	4.55	4 6 2 6 3 6 3 6 3 6		4.16	3.72	4.6			4 96	0.4	1 00	4.5	6.34
13	PALL IN	nd of 14rr tills).	Fall in 1886.	Inches.	-	58.58	57.94	28.38	28.45	97.99	17.62	70.37	25.76	60.17	97.79	57.15	59 23	67.98	19.67	`		66.69	50.00	72.68	81.44	59:01
22	KEGISTERED BAINFALL IN INCHES	Full to end of september (nine months).	Averages of years as per column 3.	Inches.		49.70	55.43	57.26	50 27	59.35	200	61.24	53.03	53.36	00 + 00 90 - 40 90 - 40	49.41	18.85 18.85		50.33		-	68.89				63.88
	KEGISTE	September montn).	Fall in 1986.	Inches.		12.51	9.25	17:33	6.87	12.45	10.95	13.87	11.03	13.61	9 T. 5	17.13	15.91	1 42.02	9.71			21-21	16.95	18:0:81	23.91	14:54
2		Fall in Septemb (Oter mentn).	Average of years as per column 3.	Inches.		99.4	10.50	95.6	6 55	2.50 2.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3	1 X	9 11	23.3	7.57	000		10 08	10.03	8F.6			12.65				11.67
5		o end of ugust months).	Fall in 1886.	Inches.		45.77	69.87	56.26	45.58	53.81	47.75	56.50	17.87	16.56	57.70	38.58	16.32	17.71	36.68			18.87	10.00	53.74	57.53	75:32
00		Fall to end August (eight mon	Average of years a. p. r. column 3.	Inches.		45.04	45.30	08.4	44.72	5(.50)	5101	52.13	£2.25	67.04	90.85	39.89	28.17	37 76	61.0F			56.21	8:54			
1-		nd of this).	Fall in 1886.	Inche.		21.60	22.85	23.34	20:13	61.98	16.86	22.90	25.31	26.36	37.10	16.10	17.42	19.73	19.91			23.55	17.72	27.06	30.10	25 68 46:70
9	!	Fall to end of June (six mouths).	Averige of years as per column 3.	Inches.		21.25	23.45	13.73 17.73	50.48	70.07		29.01	25.70	19.17	(S)	18 86	16.48	15.14	17-11	-		28.04	21.52	36.63	42.15	28.76 42.65
13		d of ths).	Fall in 1886.	Inches.		5.69		96.8	6.83	10.03 8.30	60.9	5.85	4.13	10.6	75.00	2.87	2.38	1.98	 			# 50 # 50 # 50 # 50 # 50 # 50 # 50 # 50	1.79	3.17	1.25	3.61 5.81
• 1	, ! !	Fall to end of April (four menths).	Average of years as per column 3.	Inches.		5.16	- 0.59 9.59	6.18	5.73	200	- - - - -	8.05	7.37	, o v	8. is	4.38	: 60 R	3:0a	3.45			8. 4 09. 4	1.57	4.80	2.58	4.75 6.56
~	total taken red fi	verse the verse fa	Vamber of randall w for the gr for the gr	Years.		22-25	15.16 16.16	16	15-16	15-16	14-15	26-31	14-15	11115	14-15	31-33	15	15	10-11		6	26 - 28 - 28 - 28 - 28 - 28 - 28 - 28 - 28	15—16	25-29	7	10-11
ลา		Names of subdivisions.			PRESIDENCY DIVISION—concluded.	Krishnagar	Chooadanga			:	Khulna	:	Narail		Magurah	our	:	Jungypur	(Kandi	Rájshárí Division.			: :		:	Gyabanda
		Names of divisions and districts.	; ; !		Presidency		Nadivá			Khulus			<u> </u>	dessor			Wnrehidehed	יה תיי פחותם המת		Rássi		Umagepur	Kájshábí		Runomir	··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··

1990-90.]		WEATHER, CROPS,	AND FRICES.	11.
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76.04 65.79 61.41 122.85 128.10	73:34 86:02 62:74 70:11 64:22 69:07	80.15 79.02 99.01 94.06 76.84 84.54 83.42	104-47 144-09 112-14 122-22 93-57 79-38 96-64 96-66	41:30 43:35 41:37 40:86
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69.36 66.36 60.50 124.86 131.40 107.87	83:34 110:15 69:51 97:30 68:03 65:65	711-51 86-83 86-83 46-29 76-77 67-04 61-88 89-05	15304 141.36 131.16 139.39 101.00 88.60 100.58 109.56	65:24 53:99 50:40 70:51
75.07 66.33 60.86 122:41 127:89	72.85 85.37 62.20 69.47 63.71	78.85 77.61 92.77 93.14 76.27 65.88 83.75 83.09	102.26 141.59 109.97 117.72 91.94 78.52 95.34 94.39	40-91 42394 41:00 40:52
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58.47 19.30 46.61 97.59 98.53	57.04 67.06 59.10 55.37 42.49 55.43	52.58 52.95 73.49 57.38 50.68 64.64 60.61	82:56 118:65 18:65 24:78 74:93 61:71 73:96 61:81	30.07 33.72 30.32 30.91
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Bengal for 1886 - concluded.	Statement shoung seasonal Rainfull for vach summer

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٠		Fall to end of June (sta months).		eduna 3.	Irches.			9:30	00.00 6.00	20.02 10.47 10.47	7.58	8.17	10.20	11.85	10.64	9.46	10:61	13.53	-		10.58
	•		£.	17.46. -	Inches.			1.77	38.	1.47	3 T	1:55	- 00 F	 	9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0	0.55 0.84 0.84	0.51) (3) (3)		1.47	
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1	21		Names of subdivisions.			BEHAR - concluded.	Patra Division—concluded.	Gárá	Nowadah	båd	Arran Sasseram	Baxár Bhabhua	Muzaffarpur Hajipur	Sitamarhi			Sewan Gopalganj	Motihari Bettiá	BHAGALPUR DIVISION.	Monohyr	Beguserai
	! 			• -	-	EHAR-	Divisi	ن	: 	<u>ا</u> ت:	902	~ :	~;	٠		ەر. سار	~ :		HAGALPU		:
			names of divisions and districts.			Ä	PATXÁ		Gává			Shahabad	Muzaffarour		Durbhanga		Saran	Champáran	Ä		Monghyr

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46.65 49.43 46.65 63.04 63.04 63.34 65.65 65.33 46.38 46.38	55.96 58.23 56.25 53.13 58.66 65.66	48.63 49.94 48.92 43.71 55.71 56.96 48.63
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Bhagalpur Scopool Maddapur Ranka Purneah Kishengan Arrareah Maldah Lumka Decgarh Rajmehal Godda Jamtara Pakour ORISSA.	ORISSA DIVISION. Cuttack	Chutiá Náchub Division. ságh { Hazáribágh agá { Pachamba (in Giridli)} agá { Palamov im (Chyebassa im { Purula im { Gobin-thur im
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Bhagalpur Purneah Maldah Santál I gunnahs.	Cuttack Purí Balasor	Cnt Hazáribágh Lohárdagá Singbhúm Mánbhúm

N.B.—This statement shows roughly the distribution of rainfall according to the needs of the agriculturists. The fall to the end of April may be called "the ploughing fall," and that after the end of June "the sowing fall." The fall between June and August matures the and is essential to the transplanting of the amun. The fall in September matures the amun, while that after the sear of the amun and determines the prespects of the rabi.

Statement showing monthly variations in the retail prices of food-grains and salt in selected districts of Bengal from April 1885 to March 1886.

							CO	MMON RI	CR.				
DISTRICTS.		1965.						1886.					
	Ap	rıl. N	lay.	June.	July.	Angust.	September.	October.	November.	December.	January.	February.	March.
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Statement showing monthly variations in the retail prices of food-grains and salt in selected districts of Bengal from April 1885 to March 1886—concluded.

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Famine and Floods Belief Idministration.

In the last chapter account has been given of the weather, rainfall, and harvests of the year in the different divisions of the Lower Provinces, and notice has been taken of the prices of food-grains, of the wages of labour, and of the material condition of the agricultural classes. It will be convenient to give here a brief statement of the relief measures which were undertaken by Government during the year: I.- In districts where distress prevailed on account of deficiency in harvests of previous years. II.—In districts where injury was done to crops and houses by the floods of August and September 1885. III.—In the district of Cuttack, in Orissa, on account of the destruction of life and property caused by the cyclone and storm-wave of the 22nd September 1885.

I.—In the cold weather of 1884-85, the local areas specified in the murgin

In the Rájsháhí Division— Parts of the Bogra district. In the Presidency Division— Parts of the Nadiyá district. Parts of the Murshidábád dis-In the Bhagalpur Division-

Parts of the Maldah district. In the Patuá Division-The sudder and Nawada subdivisions of the Gava district. The Behar sub-division of the

Patná district. In the Bardwan Division-Parts of the Bardwan district. Parts of the Birbhum district.

gave more or less cause for anxiety on account of existing or apprehended scarcity of food owing to crop failure, and local officers were empowered to meet with adequate measures of relief any sudden emergency should such arise. No such emergency, however, came to pass. The cold weather months of 1884-55 passed over without the occurrence of any noticeable event in the way of distress among the people, or demand upon Government for assist-The winter rice and the rabi harvests, even where they were poorest, afforded the people employment and relief; while the expenditure from local funds on district roads and other local

By degrees the area improvements was directed towards the same end. calling for special care or attention from Government narrowed down. The winter rice harvest in Bogra was fair, and consequently the district soon ceased to give cause for concern. A similar remark applies to Nadiyá, which, until the floods of August, stood outside the area in need of relief. The Maldah district, in the early part of the year, called for observation; but after the favourable rabi harvest matters improved there, and no relief operations were In some isolated tracts in Murshidábád the people were somewhat pinched, but there was nowhere any actual distress calling for Government aid. In Monghyr and Bhagalpur also a fair rabi rendered relief measures unnecessary. In May 1885, the Lieutenant-Governor was able to state that, as far as the effects of the monsoon of 1884 were concerned, in the Patná and Bardwán Divisions alone did any reason for anxiety continue to exist. The anxiety in regard to the affected tracts in the Patná Division was always of a mitigated character, and more in the nature of apprehensions for the future than of concern regarding existing distress. But over about 1,000 square miles in the Bánkurá, Bardwan, and Bírbhum districts, in which there had been crop failure more or less pronounced for two successive years, serious distress, necessitating the establishment of systematic relief operations, became apparent in the spring.

Such measures first became necessary in certain isolated tracts in the Bardwán and Bírbhúm districts, but later on distress appeared in Bánkurá, and there also it became necessary to administer relief. In the relief of distress in the Birbhum district the Government was ably and effectively seconded by the Indian Association and the Sadharan Brahmo Somaj, whose delegates were early in the field, and who afforded the local officers valuable assistance, while also distributing in an effective yet economical manner the funds which private charity had placed at their disposal. Good work was also done in Bírbhúm by two local Associations, and among the zemindars of the district, Babu Budh Singh and Babu Bishan Chand Dadhuria and Rai Dhapate Singh maintained at much cost kitchens where a large number of poor and

helpless persons were fed daily.

The classes who stood in need of relief were, as might have been expected, (a) the beggars and others who, in ordinary times, subsist on the charity of their neighbours; (b) the day-labourers. The poorer among the landholding and cultivating classes were no doubt a good deal pinched; but it cannot be said that among this class there was any general want of food in the distressed areas. The supply of food was always plentiful in the markets and at prices which can hardly be said to have touched famine rates. For example, the highest price touched by rice, which is the grain usually eaten in those districts, was 13 seers 14 chittacks in Bardwan, 13 seers 12 chittacks in Birbhum, and 16 seers 4 chittacks in Bankura. These are not famine rates, and the difficulty lay in the fact that the failure in the local crops restricted the labour market and forced on Government the necessity of providing employment for those whose circumstances prevented them from emigrating in search of work.

The relief operations of Government in the affected tracts fell under three main heads—(a) advances under the Land Improvement and Agriculturists' Loans Acts; (b) Public Works; (c) gratuitous charitable relief. Under the first-mentioned mode of relief administration, Rs. 1,25,000 were advanced in the Bardwán, Bánkurá, and Bírbhúm districts from the 1st April to the 31st

December 1886.

The Public Works system of relief was carried on by grants made from time to time in aid of the District Road Cess funds, and by special grants for excavation of tanks, &c., which did not fall properly within the province of Road Cess Committes to execute. The grants made from the 1st April to the 31st December 1885 to the district funds for relief works amounted to Rs. 7,000, while the special grants for public works of the nature just mentioned reached a total of Rs. 22,000.

Under the head of charitable relief, the expenditure from the 1st of Ap il (when charitable relief on a systematic scale became necessary to the end of December 1885 amounted to Rs. 42,000. Of this sum, Rs. 24,100 was spent in Birbhún., Rs. 11,500 in Bánkúrá, Rs. 7,000 in Bardwán. These sums were largely supplemented by expenditure from funds subscribed by the public and

expended through the unofficial agencies.

Among subsidiary methods of relief the following may be mentioned:—To chowkidars, who in these districts are often paid by grants of service land, and who suffered with the rest of the agricultural population, while their public duties prevented them from leaving their villages in search of employment, special money advances were made. Special measures of assistance were set on foot to enable the women of the better classes, who could not go abroad in search of employment, to earn a livelihood at their own homes. These and the more regular operations cost the Government, from the 1st April to December 1885, a total sum of Rs. 1,96,000.

In the administration of all measures of relief it was sought from the beginning to adhere to the provisions of the Provisional Famine Code. The unofficial agencies for the distribution of charitable relief were satisfied with giving a daily dole of food, somewhat less than that prescribed by the Code, and some local officers were disposed to act likewise. No deviation, however, from the Code scale was sanctioned, the Lieutenant-Governor being convinced that, from a scheme drawn up with the care and deliberation which was bestowed on the Famine Code, no deviation should be lightly permitted. The following statement shows the daily average number of persons receiving charitable relief in each of these districts through Government agency and through private agency, as far as was known, in the months from May to September 1885:—

DAILY AVERAGE NUMBER OF PERSONS RECEIVING CHARITABLE RELIEF -

	At end of May.	At end of June.	At end of July.	At end of August.	At end of September,	At and of October,	n first fortnight of November
Bardwán	4,519	5 ,162	5, 350	4,595	3,177	942 (Charitable relic centres closed at the end o October.)	1
Bírbhúm . Bánkurá	12,69 5 1,960	14,340 2,670	7,987 2,860	5,701 2,715	5, 957 1,924	4,513 (Charitable relie centres closed in October.)	

With the fall of normal rain in June in Bardwan and Bankura, and abundant rain in Birbhum in July, all apprehensions of another failure of crops were removed, and the numbers of persons receiving charitable relief began steadily to diminish. By the end of September it was found possible to begin closing relief centres in Bankura; and as during October prospects in all three districts continued to be favourable, the Lieutenant-Governor ordered that charitable relief administration should cease from the 10th November. Relief works, however, remained open, where necessary, till the 1st December, by which date harvests were everywhere in active operation.

The Lieutenant-Governor is glad to record that the success of the relief operations in this Division in the prevention of mortality from want of food was complete. From time to time reports, sometimes of a most circumstantial character, of mortality from starvation reached the Government, but these rumours were on investigation in every case proved to be without foundation.

II .- FLOODS IN CENTRAL AND SOUTH-WESTERN BENGAL.

The floods which occurred during August and September 1885 in South-West and Central Bengal, and in parts of the Bhagalpur Division, were caused by the excessive rainfall of August and September, details of which have been given in the section dealing with the meteorology of the year. The Ganges rose to an unusual height at the point where it bends to the south and inundated parts of the districts of Maldah, the Santál Pergunnahs, North Bhagalpur, and Purneah in the Bhagalpur Division. The great rivers into which the Ganges divides as it passes through Central Bengal also rose to unusual heights and spilled in destructive floods over Central and South-Western Bengal. The total area affected by serious floods is estimated to have been from 3,500 to 4,000 square miles.

In the Bhagalpur Division the damage done was not very extensive. In Maldah the bhadoi crop over about 100 square miles of country was to a large extent destroyed, and this caused temporary distress to the inhabitants of the locality which was flooded. A grant of Rs. 16.000 was made for relief operations in this district. In the Santál Pergunnahs, North Bhagalpur, and Purneah the inundated areas were small, and the injury to crops of no considerable significance. Small sums, to relieve cases of urgent distress, were placed at the disposal of the local officers. In these localities floods are of normal occurrence; and though the floods of this year were unusually high, the damage which they caused was not such as to call for any systematized relief operations on the part of Government.

The Murshidábád district suffered more than any other part of these Provinces, Nadiyá perhaps excepted, from the floods. Presidency Division. In Murshidábád it is estimated that the floods extended to about 1,250 square miles, or more than one-half of the total district The tracts flooded were chiefly the Bagri or low-lying lands; while the Rarh or up-lands, which suffered in previous years from scanty rainfall, were benefited by the heavy rain and partial flooding. For the immediate relief of distress in this district, the country was parcelled off into relief circles, and grants of Rs. 25,000 for agricultural loans and of Rs. 1,000 for charitable relief were made, these sums being in addition to those raised and received for the Inundations Distress Relief Committee. By the beginning of October the floods had subsided except in the very low lands. The jute and mulberry crops were, for the most part, saved, and kalai, which was most extensively grown, gave an abundant harvest. The Murshidábád district was one of those visited by the Lieutenant-Governor last September, and the impression left on Sir Rivers Thompson's mind, after personal inspection of the locality, was that, though much temporary hardship and discomfort had been caused to the cultivating classes, the floods had done them little or no permanent harm, and, in fact, had ensured to them for the next few years crops far more abundant than those which they have lost.

There was no abnormal mortality among the cattle, nor any unusual sick-

ness among the people of this district in consequence of the floods.

In the Nadiyá district, Mr. Melitus, who was placed on special duty to enquire into the extent of the floods and to distribute loans for the relief of distress, estimated that the whole area affected by unusual floods was close on

2,200 square miles, and he classifies the inundated tracts into—Parts benefited by the floods, i.e., where the injury to the standing crops was slight and not to be compared with the compensating advantages; parts where there was considerable loss, but where it was generally admitted that the ryots would be more than compensated for all loss after harvesting their rabi crops; lastly, parts where the greater portion of the crop was destroyed, and where considering the injury to houses, loss of cattle, &c., the loss would probably not be compensated for by the increased rabi outturn of this season. These three classes of areas were estimated by Mr. Melitus to cover about 1,000, 800, and 400 square miles respectively, the tracts most injuriously affected being situated chiefly in the Sudder and Kushtea subdivisions.

In the Sudder subdivision, which suffered most severely from the floods, the aus, or autumn crop of rice, is the most important crop of the year, and in that subdivision it was estimated to have yielded no larger outturn than from 5 to 6 annas. The yield of the amun or winter rice was estimated as a three-anna crop only in this part of the district. The Kushtea subdivision fared comparatively well, as there the aus was a ten-anna crop and the amun not much, if at all, less. In the rest of the district the crops were not much under the average. Throughout the district the soil, enriched by alluvial deposit left by

the inundation, yielded excellent cold-weather crops.

There was much general discomfort in this district on account of loss of houses and personal property, while in the tracts where most damage was done there was distress, nowhere, however, amounting to starvation, among the poorer classes. Grants of Rs. 25,000 for agricultural loans, Rs. 5,000 for relief works, and Rs. 2,000 for charitable relief, were made by Government, and local subscriptions were raised for the relief of distress. The district rapidly recovered from the effects of the flood with the ripening of the rabi crops.

In Jessor four hundred square miles of country were more or less flooded. The effects of the floods on the crops in this district have been noticed in the chapter on Rainfall and Crops. In the Bongong subdivision many houses were also injured. To meet immediate wants, a sum of Rs. 1,500 was placed at the Collector's disposal for charitable relief, and local subscriptions were

raised. A small grant for agricultural loans was also made.

In the Bardwán district only a small tract of about 28 square miles of Bardwán Division.

Bardwán.

Bardwá

There were two floods in this district. The first flood was chiefly confined to the basin of the Selai river which burst its banks,

midnapur. flooding Ghattal town, destroying many houses, and overflowing the neighbouring country. Later on the waters of the Selai and of the Kusai rivers again rose and flooded the western portion of the district, breaching the embankments in many places. In the whole district about 1,000 square miles were flooded, of which some 750 square miles were under cultivation. Of the cultivated area, it is estimated that 150,000 acres of rice were destroyed, 105,000 acres damaged, while 225,000 acres escaped without injury. The loss of human life was small (only three persons are mentioned as having been drowned and two persons as having been killed by the falling of a house), but some loss of cattle was reported. The loss of houses and the damage done to public roads were very great. The general effects of the floods on the crops in this district have been noted above. Grants of Rs. 10,000 for agricultural loans and of Rs. 1,500 for charitable relief were made by Government, while local subscriptions amounting to Rs. 6,500 were also raised for the latter purpose. Relief committees were organised where needed.

Relief committees were organised where needed.

In this district the flood was heaviest in the Jahánábád sub-division, in which an area of about 233 miles suffered from serious inundation. In the Sudder and Serampore subdivisions there was some loss of crop in low lands, tempered with corresponding gain in high lands. The loss of the amun crop is, however, an almost

annual occurrence in parts of this district on account of the floods of the Damuda; and as a great portion of it is sown somewhat speculatively, its loss is not severely felt. No loss of human life occurred, and few cattle were drowned, but there was some mortality among cattle on account of want of fodder. Grants of Rs. 1,500 for charitable relief and Rs. 2,000 for agricultural loans were sanctioned by Government.

In this district about 213 square miles of country were inundated, and in two-thirds of this area the rice crop was lost. The sugarcane, jute, and vegetable crops were destroyed over about 12 square miles more, and it was reckoned that about 15,000 houses were overthrown by the flood waters. The loss of the rice crop was to some extent made up by an extension of boro rice cultivation, but the whole outturn of rice was estimated at only six annas in the flooded area. Only one life was reported to have been lost in the floods. Subscriptions for the relief of distress were raised in this district and in Húglí.

Reference is necessary to the co-operation afforded by the Flood Relief Committee, which was appointed at the end of September 1885 by the Lieutenant-Governor, on the invitation of a number of gentlemen in Calcutta, to collect subscriptions and organise relief for those forms of distress with which Government agency could not adequately cope. This Committee acted in hearty co-operation with the local officers, and their successful exertions in the relief of persons who had lost their houses and moveable property laid many families under a debt of gratitude. The Committee received subscriptions amounting to Rs. 65,665, including sums collected in Bombay, in Assam, and at Lahore, and expended about Rs. 37,000 in the relief of distress.

With the sanction of the Lieutenant-Governor the balance of the Committee's Funds has been invested in Government securities and deposited in the Bank of Bengal in the names of four trustees, viz.,—a Member of the Board of Revenue, the President of the Chamber of Commerce, the President of the British Indian Association, and the Master of the Trades' Association, to form a nucleus of a distress fund to be applied promptly on the occurrence of future calamities by famine or inundation in these Provinces.

III.-THE STORM-WAVE ON THE ORISSA COAST.

A great calamity overtook the province of Orissa in the storm-wave which submerged a portion of the coast of the Cuttack district at the mouth of the Mahanadi river on the 22nd September 1885. The centre of the cyclone which drove up this sea-wave appears to have passed over False Point. this place at 6-20 A.M., on the date named, broke a sea-wave 15 feet high. The wave submerged the village of Jumbo at the terminus of the Kendrapárá canal to the north-west of False Point, and rolled on in a north-easterly direction over the Kaldip and Karara pergunnahs, belonging to the Kanika Ward's estate, till it lost itself in the Brahmini river. The Kaldip and Karara pergunnahs included 290 villages with a population of about 26,000 persons, and in these pergunuahs an area of about 250 square miles was submerged. Eleven villages in these pergumahs were completely swept away, every man, woman, and child having been drowned by the storm-wave, and all trace of houses having been washed away. About 150 more villages in the same pergumahs were entirely levelled and their crops completely destroyed; a considerable part of the population, however, escaped. In the villages west of these pergunnahs many lives were also lost, and much damage was done to It was estimated that about 5,000 persons were drowned by the stormwave. In the interior of the Cuttack district, about Jajpur, there was great destruction of trees and houses. Three hundred lives were lost by falling trees, walls, and homesteads. The Executive Engineer's house at Aquapada was entirely wrecked, the roof bodily carried away, and some of the masonry pillars destroyed. The Europeans (one a lady) at the time in the house were driven outside, and were for some hours exposed to the violence of wind and rain. Immediately after the disaster on the coast the Commissioner of the Division and officers of the district staff visited the devastated country and distributed food to the survivors. Charitable relief was administered at the beginning of the relief operations to about 8,000 persons daily. A grant of

Rs. 20,000 was made by Government for this purpose. The Commissioner was also authorised to make advances under the Agriculturists' Loans Act and the Land Improvement Act in cases of urgent necessity. Another grant of Rs. 20,000 was sanctioned out of the funds of the Kanika Ward's estate for charitable donations to ryots of that estate. The villages which were not utterly destroyed were reported by the Commissioner to have recovered from the effects of the storm with remarkable rapidity. Trade was for a time suspended, whilst the inhabitants set to work to repair their homesteads, but within a short time few vestiges of the destructive character of the storm remained.

The effect of the storm-wave in the Balasor district was far less disastrous than in the Cuttack district. The only tract in this district which suffered very seriously was the Government estate Birso, where the loss was chiefly in cattle and crops. It was found that most of the tenants in this estate had lost either their whole crop, or at least three-fourths of it. Relief was granted by remission of the entire rent of the estate for the year 1293 F.S., and by money advances. The Government estate of Noanand also suffered, but there was little loss of its paddy crop. Here, as in other parts of the Balasor district over which the cyclone passed, there were a large number of houses and trees blown down by the wind, and in places sugarcane plants were uprooted.

With the above exceptions, the sea-coast of the Balasor district, which is for the most part uninhabited and covered with jungle, did not seriously suffer from the sea-wave and cyclone. The wave was stopped in this district by the embankment of the sea-coast canal. This embankment is said by the local officers to have saved hundreds of square miles of country from being sub-

merged by salt-water.

The district of Puri did not suffer from the cyclone and the sea-wave.

Sgriculture und Borticulture.

THE establishment were engaged in keeping up as high a standard of cultivation and arrangement as possible amongst Botanical Gardens, Calcutta. the plants in the conservatories and grounds. show of orchids was excellent, and the general appearance of the garden was very satisfactory. The river frontage, which had suffered from erosion, was protected by a facing of broken brick metal, which made it fairly secure.

A large quantity of mahogany seed was received during the year from Kew and Jamaica. Much of this was distributed, and the remainder having been sown in the garden, yielded about 20,000 seedlings. Other timber plants of useful sorts were grown for distribution. The Superintendent reported that a year's further experience confirmed him in the belief that the paper mulberry tree (which supplies the material from which the tappa cloth of Polynesia and the bulk of the paper of China and Japan are manufactured) finds a congenial soil in Bengal. The bark of this plant is considered by English paper-makers to be nearly the best of paper fibres. The utilization of the fibre of the common plantain for paper-making has been rendered possible by the invention of a machine patented by a retired officer of the Madras

Army
The herbarium attached to the garden received material additions
The herbarium attached to the garden received material additions
The herbarium attached to the garden received material additions during the year. Valuable specimens were contributed by Mr. Kunstler from Malaya, by Mr. Pantling from the Eastern Himalayas, by Mr. Duthie from Kumaun, by Mr. Gamble from Madras, and by Messrs. Clarke and Mann from Assam and the Khasia Hills. Interesting contributions were also received from Mr. Boissien, Sir J. Hooker, Mr. Talbot (Canara Forests), Mr. Ellis (Chittagong Hill Tracts), Baron Von Mueller of Melbourne, Professor Engler of Breslau, Dr. Cooke (Poona), Dr. Giles, the Naturalist with the Gilgit Expedition, Dr. Treub (Java), Mr. Cartes (Penang), Mr. Hallet (Singapore), Mr. Campbell (Mánbhúm), and Major Sedgewick.

Lloyd Botanical Garden, Dár-

Fifty-three thousand seven hundred and fifty-two plants were issued and 9,251 plants were received during the year; 3,292 packets of seeds were distributed and 914 packets were received.

The Lloyd Botanic Garden at Dárjíling was reported to be recovering

from the ravages of the cockchafer grubs. landslips from the Sanitarium Hill, which used to cause much damage, have ceased. Dr. King was in

communication with the Darjiling Municipality for the resumption of the plot of land situated between the Eden Smitarium and the Botanic Garden, to be

worked as a vegetable garden for the benefit of the station.

The expenditure on the Calcutta Botanic Garden amounted to Rs. 69,870, there being a set-off of Rs. 1,091 realized from the sale of surplus plants. The expenditure on the Lloyd Botanic Garden at Dárjíling amounted to Rs. 7,372, while the sale of surplus plants yielded Rs. 741.

An exhibition of silk cocoons was held at Rampur Beauleah (for the first time at this place) in January 1886. Exhibition of silk cocoons. Exhibition of silk cocoons. of exhibits, 230, was much smaller than that at the Berhampore exhibition last year, but it is hoped that though this first effort to improve the local silk cultivation has been on a small scale, it has produced some good. The exhibition has fostered a spirit of emulation among the cocoon rearers by bringing tegether cocoons of the various silk-producing tracts, and astonishment was expressed by many of the exhibitors at seeing

work superior to what they could themselves produce. The exhibitors appeared to appreciate, on the whole, the object of the exhibition, and there is reason to hope that similar exhibitions in the several silk-producing districts may lead to good results. A sum of Rs. 1,548 was collected by subscription for the Rampur Beauleah exhibition, and grants amounting to Rs. 1,543 were made by the Lieutenant-Governor from Provincial funds. A sum of Rs. 1,870 was given from the collections in prizes to exhibitors.

Exhibits were received from the following districts:—Rájsháhí 141, Mur-

shidábád 83, Bírbhúm 5, and Nadiyá 1.

It is intended to hold an exhibition next year in a place to be decided

upon hereafter.

The appointment, for a period of two years, of a special officer to advise the Lieutenant-Governor on all matters relating Origin of the Agricultural Deto agriculture and statistics, to undertake preliminary enquiries in connection with the experimental survey in the Patná Division, and to assist in obtaining detailed information required by the Secretary of State as to Government and wards' estates, was sanctioned by the Government of India in May 1884. On Mr. Finucane's return from furlough at the end of December 1884, he was selected to be the Director of the Agricultural Department for the performance of these duties, and was at first employed mainly on pressing work in connection with the Bill which subsequently was passed as the Bengal Tenancy Act. On the 2nd May 1885 a Resolution was issued, defining broadly the functions of the newly-created office to be of two kinds-agricultural research, including the arrangements for the experimental survey in Muzaffarpur district, and for the maintenance of the results obtained by a system of village records, as also the collection of the returns of the prices of food-staples required by the Bengal Tenancy Act; and agricultural improvements, to be undertaken with the co-operation of such societies as the Agri-Horticultural and the Zoological, of local Committees, and of such landowners or farmers as might be good enough to lend their In regard to duties of the first class, he was placed under the control of the Board of Revenue, and directed to report to them; while his efforts for agricultural improvement were to be made under the direct orders of Government in the Revenue Department. The services of Mr. Allen, cs., placed for one year in charge of the Government estates of Shahabad, of Mr. Ambica Churn Sen, c.s., and Mr. Sakhawat Hossein, Deputy Collector, all graduates of the Circnester College, were placed at his disposal, so far as this could be done without interfering with their other duties.

The following narrative refers to the period from the date of Mr. Finucane's delegation on special duty, and more particularly from May 1885 to the end of

July 1886.

Notice of the Muzaffarpur cadastral survey work, which has been super-The Muzaffarpur cadastral vised by the Director of the Agricultural Departsurvey. ment, so far as regards the framing of the record of rights and the settlement of fair rents, will be found in Chapter II of this report.

A great number of agricultural experiments were made under the skilled supervision of the Circucester graduates, and with Agricultural improvements. the co-operation of zemindars and cultivators, particularly of the Maharajah of Dumraon, Mr. Burrows of Bihiya, and Moulvie Fazl Imam of Patná. A programme of experiments to be tried during the present year has been arranged with the Agricultural and Horticultural Society. In Bengal more, perhaps, than in other parts of India, there exists a large class of educated men connected with agriculture by their daily pursuits, and ready, when properly approached, to work with official experts for the purpose of ascertaining facts, testing supposed improvements, and diffusing useful information. In this respect Bengal is probably the most promising field yet opened to the Agricultural Department. The readiness with which any real improvement is accepted by the ryots in these provinces is illustrated by the fact that they have bought from the Department 564 of the ploughs invented by Mr. Sen and Ritter Von Schwarz, and ordered 400 more, though the instrument has not as yet been perfected, and its sale is therefore not pushed. As instances of successful experiment, the Director makes the following

remarks in his report on the working of the Agricultural Department from May

1885 to July 1886:—

"As examples of what may be effected in this way, it may be here mentioned that Mr. Sen's report shows that in the Instances of what has been, and may be, effected by way of agricultural improvements. Bardwan Division oil-cake is largely used by ryots as a manure in the cultivation of paddy with excellent results, while in many other parts of the country the practice is unknown. Similarly, the system of green manuring by ploughing in a crop of indigo, sunn, or dhainchi, of which a good deal has been written, is found to be actually practised by ryots in parts of Bardwan and Hughi, in the Jamalpur subdivision of Maimansingh, and it may be practised in other places also. Again, the Mauritius system of cultivating sugarcane, the superior advantages of which have been tested by experience and strongly recommended by Messrs. Mylne and Thompson of Biliya, is known and practised on the banks of the Damoodar and among the market gardeners in the neighbour-hoods of Dacca and Calcutta. All the practices just mentioned are, on the other hand, unknown in the Bhagalpur and in the greater part of the Patna A special department, even if it eschewed Western innovations on existing practices altogether, can do much good by introducing in such places as Bhagalpur and Patná the practices proved by experience to be beneficial in Bardwan or Maimansingh. To take another example of the same thing, it may be mentioned that efforts have from time to time been made to improve the quality of Bengal wheat, by introducing seed from Muzaffarnagar and Delhi in ignorance of the fact that the very best wheat in all India, known as Baxár No. 1 club, is largely produced and exported from the Baxár and Sasseram subdivisions of Sháhábád in Behar. This species was appraised by the Committee of the Calcutta Wheat and Trades' Association, and was compared with the grain produced in the neighbouring division of Bhagalpur, and found to be 4 annas per maund superior to the latter in value. The Baxár seed was accordingly introduced into Bhagalpur, and yielded a grain described by the Committee of the Wheat and Trades' Association to be a 'splendid description of wheat—soft, mellow, bold, regular, and of good colour'—and 6 annas a maund superior in value to the local Bhagalpur grain. Applications for some hundreds of maunds of Baxár seed have since been received from various landholders in the Bhagalpur and other divisions for experimental cultivation of species. Here inquiry and knowledge of the facts elicited by it have shown the way to one very tangible and important improvement."

It is noticed by Mr. Allen that the sole exception to the preservation by the cultivators of all sources of manure is the waste of bones, the best substance for restoring the phosphoric acid which every crop takes out of the soil. The bones were formerly suffered to lie where they might be of some little use, but are now collected gratuitously, ground into meal at Bally and elsewhere, and exported to Europe to the great detriment of Indian agriculture. Mr. Allen writes:—

this manure is to show the improved outturn from crops which have been manured with bones. The quickest means of rendering bones soluble and effective is to dissolve them in acid, but the process is too costly for adoption by the ordinary farmer. Accordingly, I proceeded to ferment bones in various places, and these will be applied to crops not only at the demonstration farms under my charge, but in a number of villages under the Court of Wards. It is to be hoped that the increased outturn, and the ease with which this manure can be prepared, may overcome caste prejudices, but of this it would be unwise to speak too confidently. In one case I induced an intelligent zemindar—Moulvie Fazlar Rahman of Dunri, to manure his beet-root with some bones which he had buried some years ago. The result was that he obtained finer roots than he had grown heretofore; but they were literally unsaleable in the local bazar, solely because they had been manured with bone. No such prejudice was shown at Arrah against the wheat which I had grown there on land similarly treated, so the experiments will be continued with the field crops, though the effect of bones is usually more apparent when applied, as in Europe, to root crops."

Greater success has been obtained in the Bardwan district, as stated in the

following passage of the Director's report:

"Bone-meal was distributed in small quantities among selected talookdars in Bardwan, and was used as manure on rice and other crops with beneficial Brahmins are now glad to take it in their cloths with their own hands, though perfectly aware of what it is they are taking. The pundits have declared that there is no harm in their doing so. Already small quantities of this manure have been purchased by ryots and talookdars, who have had an opportunity of observing the benefits resulting from the use of it, and Mr. Sen reports that there will be no difficulty in disposing of large quantities of it, for manureal purposes, when the next paddy crop is being sown."

Owing to the absence of a village agency—a want which affects the Government of Bengal in every effort towards admini-Agricultural statistics. strative reform—it has been impossible to prepare for Bengal returns of the area sown with each crop, as is done in other provinces.

On the other hand, the residence in the interior of almost every district of skilled men engaged in agriculture or trade, and willing to supply information, enables the Director to afford, as to the probable outturn of crops, information of the character on which traders are accustomed to act. His forecast of the jute crop, founded on the reports of some hundreds of skilled correspondents, has been favourably noticed by the Dundee Chamber of Commerce. He also supplied a valuable report on wheat and its adulteration, which may be of use in the trade.

An Agricultural Show was held at Dumraon, in the district of Sháhábád, in February 1855, and another at Barrahpur, in Agricultural Exhibition. the same neighbourhood, in February 1886. On the first of these annual gatherings the Director writes:-

"One useful result which followed the Doomraon Agricultural Exhibition was that the Maharajah of Doomraon, with a laudable desire to test the value of improved methods of cultivation, oponed out on his zirat lands the experimental farm already described.

"There was considerable competition in exhibits, of grain, millets, pulses,

and oil-seeds.

"The ryots at the Exhibition asked for samples of the best varieties of some grain which were not produced locally, viz., white varieties of linseed, gram, janera, and peas, and some fine qualities of paddy. They also took much interest in the awards for wheat, and on the recurrence of a similar Exhibition last cold weather in the neighbourhood at Barrahpur, some of the ry ots who had received prizes at this Exhibition, but failed to do so at Barrahpur, questioned the propriety of the awards and seemed to be keenly interested in the results. If these Exhibitions are continued, and the cultivation of the better kinds of grain is thus fostered in Sháhábád,-the district which has taken the lead of all others in attempts at agricultural improvement,-the cultivators on Government estates may be induced to grow pedigree wheat for seed alone"

As to the second, he states :—

An Agricultural Exhibition was held at Barrahpur near Doomraon at the end of February 1886, and as I was present at it myself, I can testsfy to its having been a successful one. It was largely attended; the ryots took much interest in the proceedings Mr. Power, the Collector, Mr. Jenkins, the Subdivisional Officer, Mr. Allen, and the Executive Committee, took great pains in organizing this Exhibition, which they attended at much personal inconvenience. It was held in connection with a local meld in a somewhat out-of-the-way place, and was not accompanied by any of the social festivities which sometimes make these gatherings attractive.

Under skilled supervision and when supported by the public, such Shows produce excellent results, in diffusing agricultural knowledge, and in attracting the sympathy of the wealthy and intelligent classes to the details of the most

general and indispensable of industrial pursuits.

An Exhibition took place at Kissenganj, in Purneah, in January 1886, at which there was a ready sale for axes, sickles and bill-hooks exhibited by Messrs. T. E. Thomson and Company. A demand has since arisen for the seed of superior class of potatoes exhibited. There were Exhibitions also organised without European aid in the Bákarganj and Noakhally districts.

forests.

THE following statement shews the areas of the various classes of forests under the superintendence of the Forest Department during 1885-86:—

					Acres.
Reserved f	orests	• •	•••		3,182,123
Protected	,,	•••	•••		1,419,845
District	٠,	••••	•	•••	2,581,420
Proposed r	eserves	not yet fin	Total ally gazetted	•••	7,183,388 149,228
			Total	•••	7,332,616, or 11,457 square miles.

There was an increase of 57,856 acres in the areas of reserved forests, owing to additions in the Orissa and Jalpáigurí Divisions. The area of protected forests has remained very much as before, while the Department has been relieved of the superintendence of a wide extent of district forest. On the

whole, the area watched has diminished by 171,818 acres.

Describing the forests, according to their geographical distribution, it may be noticed that 2,254,750 acres are included in the swampy wastes of the Sunderbuns in the 24 Pergunnahs and Kholna, while the 2,581,420 acres of "district forests" and 886,740 acres of the reserves comprise the whole of the unleased portion of the Chittagong Hill Tracts. The Sunderbuns reserves with 75 square miles of protected forests cover more than two-fifths of the area of the district of Khulna, and the protected forests spread over the greater portions of the subdivisions of Busirhat and Diamond Harbour in the 24-Pergunnahs, their extent in that district being 1,867 square miles out of the total district area of 3,964 square miles. Of the rest, the most important forest areas are on the Himalayan slopes in the district of Dárjíling, in the rich Terai of Jalpáigurí, and in the wild country of Singbhúm. The Khurdha subdivision of Orissa contributes an area of 227,459 acres of forests, and Angul 179,260 acres. The list is closed with the smaller forests of Lohárdagá and Hazáribágh.

Information has for the first time been collected during the year under Demarcation. review regarding the length of the boundaries of all Bengal forests, except those in Orissa. Nine hundred and twelve miles of boundaries were recleared during the year, and 593 miles were kept clear as firetraces. Two hundred and three miles also were newly demarcated at the unusually high average cost of Rs. 14-15 per mile. Satisfactory progress was made in the surveys of boundaries in Dárjíling,

Chutiá Nágpur, and Singbhúm.

The provision of detailed working plans for all forests, to guide the controlling officers in their management for a long series of years, is a point on which much stress has been laid by the Government of India; and it is clear that without such plans no thoroughly systematic administration can be expected. Little could be done in this direction during the year, owing to want of the proper establishment. It was found necessary to trust the work to an officer already in charge not only of a forest division, but also of two of its subdivisions, and it was naturally impossible for him to find much time for the extra duties thus imposed on him. Since the close of the year, a special working plans division has been created, in charge of an officer who can devote the greater part of his time to the work, and better progress may now be expected.

FORESTS.

The list of the Bengal controlling staff continued to be combined with that of Assam during the year under review. Since the commencement of the current year, a Establishments. separation has been mutually agreed on and carried out.

Six hundred and twenty-four new cases of breaches of forest law and offences under the Penal Code were taken into Breaches of forest law. court, and 739 cases were compounded, against 443 and 800 cases, respectively, in the previous year; 222 of the prosecutions actually proceeded with were instituted in the Dárjíling Division, chiefly cases of unauthorized felling and grazing, and 215 convictions were obtained; and 127 cases occurred in the Sunderbuns, of which the large majority were prosecutions of permit-holders for not returning their permits. The Sunderbuns division, as usual, shows the largest number of cases compounded, 317, the whole amount realised as compensation to Government in the division being Rs. 5,886, of which one case of cutting sundri wood, east of the Pussar river, accounts for no less than Rs. 4,035.

The area of forest which it has been attempted to protect from fire has been largely extended during the past two years. In 1883-84, action was confined to 530,071 acres, in 1884-85 the Department sought to protect 806,209 acres, and in the year under review the area placed under protection rose to 829,253 acres. additional areas taken in hand are in the Angul and Singbhum forests, where great difficulties have to be encountered, arising in Angul from the impossibility of properly clearing the boundary at the numerous points where its exact position is a matter of dispute with the adjoining Native States; and in Singbhum from the wild character of the aboriginal races inhabiting the forests, who have been accustomed from time immemorial to burn the jungle at certain seasons, and do not listen readily to any arguments in favour of relinqui-hing their ancient practice. In Singbhum, only 20,900 acres out of 101,120 were successfully protected, and the whole of the area in which no measures of protection were attempted, viz, 233,480 acres, was burnt. results were rather better in Angul, where out of 179,200 acres success was attained in the case of 106,614 acres. In all other forests the measures taken proved unusually successful. Of 548,933 acres taken in hand, only 12,304 were burnt; in other words, the percentage of failure in these forests was only 2.2; but the total percentage was raised, by the inclusion of Singbhum and Angul, Although, as regards the ratio of success to failure, Bengal is far behind other provinces in which protective operations on a large scale are attempted, the statistics given in the Inspector-General of Forests' Review of Forest Administration in British India for 1884-85 show that immunity from fire is secured in Bengal at a less cost per acre than in any other province, except the Central Provinces and Berar, and it would certainly be undesirable to contract operations in order to reduce the percentage of failure. The difficulty felt in Angul will probably be solved by the survey of that mehal now in contemplation; and the obstacles which the Subdivisional Officer of Singbhum states that he finds in the way of getting the Kols to understand that forests are not to be fired may be overcome by patience and judicious explanations, joined with the necessary coercive measures. Excluding Singbhum, only 667 acres, out of an area of 2,119,390 acres in which no special protective measures were attempted, suffered from fire.

Grazing rules were finally passed for the Dárjíling subdivision in the course of the year; and it is satisfactory to learn that the graziers observe them willingly and have

ceased to agitate for further privileges.

One hundred and forty-six acres of regular plantations were added during the year, and the cost of this work, with that of Plantations and conservancy. preserving the plantations previously existing. Seventy-seven acres were planted out in Orissa, but the amounted to Rs. 6,110. result of the extension is reported to have been unsatisfactory, and 50 acres of tún were added in the Dárjíling subdivision. Larger areas would have been planted out had not orders been passed under the general financial retrenchments to reduce expenditure. There are now 2,150 acres of regular plantations, and 931 acres more come under the head of "Cultural operations"—a

term which includes the filling in of blank spaces in forests in aid of natural reproduction, and the formation of nurseries in connection with these operations. Of the whole area of 3,081 acres, 1,032 are covered by hill trees, mainly oak and tún, and 1,669 acres by plains trees, teak, tún, sâl, &c. greater portion of the remaining area is planted with bamboos. attention was paid to the cutting of creepers in Kurseong, where 2,612 acres were freed from creepers at a cost of 1½ annas per acre, and in Baxá, where creepers were cut over 7,198 acres, at a cost slightly exceeding half an anna per acre.

Experiments with mahogany seed were continued during the year. seed would not germinate at Dárjíling or Kurscong; but on its removal to the Terai a moderate degree of success was attained. In the Baxá and Chittagong Divisions the seed germinated freely, but in Chutiá Nágpur it was less successful. In Chittagong, divi-devi and paper mulberry seedlings were

successfully planted out, but India-rubber again proved a failure.

Thirty-six new lines of export roads and inspection paths were opened, and 191 existing lines repaired during the year at Communications and buildings. a cost of Rs. 10,154. Of this sum, Rs. 4,637 had been expended in 1881-82 on the Goompahar cart-road in the Dárjíling subdivision, since made over to the Public Works Department, and was finally debited during the year under review. The greater portion of the new work was done in the Kurseong, Hazáribágh, and Singbhúm subdivisions. Rupees 24,493 were expended during the year in constructing and repairing buildings.

The following statement shows the total amount of produce removed from the forests during the year as compared with the Yield and working. previous year:-

	By departu	ental agency.	Permit	holders.	Free p	rants.	To	tal.
	1845-98.	1884-85,	1895-56.	1884-85.	1895-86.	1884-65,	1835-86,	1844-45.
Reserved forests - Timber Fuel	81,941 160,298		5,963,725 13,264,308	5,067,051 11,035,383	8,120 175	3,626	6,053,686 13, \$24,779	5,748,824 11,364,19a
Total	212,139	400,360	19,228,031	16,102,434	6,295	3,626	19, 174, 165	18,512,420
41 1	5,521		530,368 5,878,275	505,657 4,9~5,×12			535,892 5,378,275	505,657 4,985,812
Total	5,521		5,908,643	5, 191, 169			5,914,167	5,491,469
Grand Total of all Forests	247,663	406,500	25,136,671	21,593,903	8,295	3,626	25,392,632	22,003,899

Departmental working, that is to say, the felling, collection and carrying of timber and other forest produce by departmental agency, is little resorted to in Bengal, the greater part, both of timber and fuel, being removed from the forest under the permit system. Under the head of "Timber" direct operations of the Department were almost entirely confined to the removal of sal logs from the remote parts of the reserved forests in the Baxá and Orissa Divisions. Of the 160,298 cubic feet of fuel removed by departmental agency, the Darjiling subdivision accounts for 153,617 cubic feet, which is not more than half the quantity dealt with by the Department in the previous year. The reason of this appears to be that the supply of firewood to Darjsling is now left almost entirely to the dealers, the Department only keeping up a reserve in order to prevent undue enhancement of prices. The increase in the quantity of both timber and fuel removed by permit-holders is accounted for by a revival of the demand for both classes of wood in the Sunderbuns. In the previous year it was reported that the firewood merchants, having large stocks on hand in Calcutta, were holding out against prepayment for produce removed from the forests, and this had caused a considerable falling off in the quantity removed from the Sunderbuns in 1884-85. As their stocks ran out, however, and they saw that it was hopeless to expect an alteration in the rules, the merchants gave up their opposi tion; and in 1885.56 removals of forest produce from the Sunderbuns were made on the same scale as in 1883-84. There was also a slight increase in the Teesta subdivision, due to larger demands for fuel on tea estates. On the other hand, the quantity of produce removed in the Dárjíling subdivision greatly decreased, owing partly to the growing scarcity of trees fit for timber in the forests of this subdivision, and partly to the introduction of a new rule requiring enhanced prices for trees over eight feet in girth. There was a further falling off in removals from the reserves of the Baxá Division, unexplained in the report, but presumed to be due to timber merchants continuing to send their agents into the Bhutan forests, where timber is obtainable at almost nominal rates, in preference to paying the rates fixed by Government in the Baxá reserves. It is understood that the Bhutan Government levy no fees for extraction of timber, and trees can therefore be brought across the frontier and sold at a profit by charging little more than the actual cost of felling and carrying away. The number of bamboos removed from the forests was 24,389,863, against 21,710,126 in the previous year.

Financial results of the year's working compare as follows with those of 1884 85:—

			Receipts.	Charges,	Surplus.
			Rs ·	$\mathbf{R}\mathbf{s}$.	Rs.
1884-85	•• •	•••	5,71,152	4,11,915	1,59,237
1885-86	•••	•••	5,97,432	3,70,399	2,27,033

The gross revenue is not as large as it was in each of the three years from 1881-82 to 1883-84, and the surplus is not quite up to the amount reached during that period; but the charges have been less during the year under review than in any year since 1880-81; and, as will be seen from the following statement, the proportion of surplus to gross revenue has made a decided advance towards the percentage attained in 1882-83 and 1883-84:—

			Gross revenue. Rs.	Surplus, Rs.	Proportion of surplus to gross revenue,
1881-82	•••		6,33,734	2,39,122	37.7 per cent.
1882-83		•••	6,93,959	3,11,776	44.9 ,,
1883-84	•••	•••	6,94,334	3,06,521	44.1 ,,
1884-85	•••	•••	5,71,152	1,59,237	28. ,,
1885-86	•••	•.•	5,97,432	2,27,033	38.

The Inspector-General's review of forest administration in British India for 1884-85 shows that, as regards proportion of surplus to gross revenue, Bengal in that year stood sixth on the list of the provinces of India; the improvement during the year under review should raise the province to the third place, unless a similar advance has been made in other provinces. The improvement was due almost entirely to increased receipts from the Sunderbuns, where the revenue depends mainly on the Calcutta demand for timber and firewood. There was also some increase in receipts from the Orissa forests, and from the small area under the Department in Chutiá Nágpur. The only divisions at present worked at a profit are the Sunderbuns, with a surplus of Rs. 2,79,742, and Chittagong with Rs. 66.578; the loss in the other divisions varies from Rs. 10,082 in Orissa to Rs. 54,268 in the new and only partially developed Chutíá Nágpur forests. In the Dárjíling Division the deficit was less than in the previous year; but owing to slack demand for timber, and the absence of departmental operations, increased deficits are shown against both Jalpáigurí and Baxá.

The falling off in outturn and receipts in the forests of the Himalayan ranges and the Terai is due to causes beyond the control of the Department, and, except as regards the Dárjíling subdivision, which was overworked in previous years, need not be regarded as other than temporary, while steady progress has been made in the other divisions in all branches of forest conservancy.

Manufactures and Mines.

In last year's report the actual outturn of the indigo crop for each year from 1876-77 to 1883-84, and the estimated yield for 1884-85, were shown as follows:—

						\mathbf{Mds} .
1876-77	•••		•••	•••	•••	1,55,149
1877-78		• • •	•••	•••	•••	1,13,201
1878-79	•••	•••	•••	•••	•••	73,128
1879-80	•••	•••	•••		•••	1,36,200
1880-81	•••	•••	•••	•••	•••	1,35,405
1881-82		•••	•••	•••	•••	1,50,278
1882-83	•••	•••	•••	•••	•••	1, 59,388
1583-84	•••		•••	•••	•••	1,66,507
1884-85,	e stimate	d yield	•••	• • •	•••	1,10,000

The following statement, which has been prepared from Messrs. W. Moran & Co.'s market report, gives the actual yield of indigo for 1884-85, as compared with the estimate of that year, and the probable outturn of 1885-86:—

		Estimated yield, 1884-85.		Actual yield, 1884-85.		Estimated yield, 1885-86.	
Lower Bengal (and Behar)		Mds.		Mds.		Mds.	
Jessor		2,635		2,714		1,700	
Krishnagar		2,695		3,257		2,800	
Midnapur	•••	1,145		1,110		900	
Bardw án		460		380		500	
\mathbf{Maldah}		530		519		650	
Murshidábád		2,900		3,283		3,900	
Rájsháhí and Pabná	•••	815		81 1		750	
Bhagalpur	•••	2,300		2,189		4,500	
Purneah	•••	3,780		3,536		3,700	
Rungpur and Nativo	• • • •	2,540		2,030		1,600	
9-			19,800	-	19,829		21,000
Monghyr		1,500		1,530		2,500	
Tirhút	• •	24,285		22,993		32,250	
Champáran		15,965		16,409		17,125	
Chupra		10,900		10,955		12,125	
		-	52,650		51,887		64,000
Benares—			00,000		0.,00.		04,000
European		6.000		7,808		8.000	
Native		6,550		5,642		4,000	
			12,550		13,450	_,,,,,	10.000
Doab-			12,500		10,400		12,000
European		4,000		0.575		4 500	
Native	•••	21,000		2,575 20,951		4.500	
1140110	•••	21,000	05.000	20,801		28,500	
			25,000		23,526		33,000
Total	•••	1,10,000		1,08,692		,	1,30,000
		_		-			1,50,000

The actual outturn of 1884-85 fell short of the estimate on account of excessive rain, but it is believed that the outturn for 1885-86 greatly exceeded that of the preceding year.

The statement below shows the exports of indigo to foreign countries for the past two years:—

				1884-85.		1885-86.	
				Cwt.	Rs.	Cwt.	Rs.
To th	e United Kingdom	•••		50,402	1,38,13,647	31,439	1,07,51,540
"	Austria—Triesto	•••		10,520	31,20,170	9,427	33,19,868
,,	France	•••		13,566	43,78,642	10,862	36,03,442
••	Italy	•••		72 0	2,27.096	677	2,20,209
"	Egypt	•••		47	12,051	79	22,735
,,	United States			23,770	66,26,771	18,654	59,41,563
,,	Persia			393	1,31,410	230	80,961
,,	Turkey in Asia			1,881	5,21,828	1,224	3,96,061
,,	Other countries			4,770	14,02,339	3,517	12,60,534
		Total		106,069	3,02,33,957	76,109	2,55,96,913
Quar val	ntity in Indian ma ue per Indian maur	unds, and a id.	verage	1,44,372 Indian maunds.	@ Rs. 209 per Indian maund.	1,03,593 Indian maunds,	@ Rs 218 per Indian maund.

There has been a decline of 28½ per cent. in the exports of indigo during the year 1885-86 as compared with those of 1884-85, and the figures are the lowest since 1879-80; but the average price realized, per maund, was considerably higher than that of the previous year, probably in consequence of the smaller outturn of the crop on sale and also in consequence of the quality of the crop being in many instances above the average.

The actual distribution of the crop for the past two years was as follows:—

				1885 86.	1594-85.
				Chests.	Chests.
Great Britain	•••	•••		5,600	9,200
France	•••	•••		4,000	5,067
Germany, Holland a	ınd Belgi	um	•••	8,700	12,499
Italy and Switzerlan		•••		250	278
Russia	•••	•••	•••	2,550	2,101
America	•••	•••		6,550	8,715
Gulfs and Levant	•••	•••	•••	550	973
		Total	•••	28,200	38,333

With the decline in the outturn there has been a corresponding falling off in shipments to the several countries named, except in the case of Russia. The principal decrease has been in exports to the United Kingdom. The prices realized in London during the past year were fairly satisfactory, as the indigo sold generally realized prices higher than those paid at Calcutta, the reduced crop naturally causing a considerable advance in London values. All the East Indian indigo imported has gone into consumption, and the position of the dye is now said to be very strong. The stock in London of all kinds of East Indian indigo fell from 12,158 chests at the close of 1884 to 9,135 at the close of 1885. Large shipments direct to the United States still continue, although, owing to the short crop in the year 1884-85, they were smaller than in the year under review; the large shipments direct to Germany were similarly affected. With a rapidly increasing population, and in absence of competition from other dyes, the consumption of indigo in the United States should continue to advance.

The	statement	below illustrates the state of tea cultivation	in Bengal
	Tes.	during the calendar year 1885:—	

ATT 11 10 10 10 10 10 10 10 10 10 10 10 10	46-14	plan-			ARRA IN	ACRES.		Approxim in pol	ATE VIELD	yield in por acre mature
Division.	District.	Number of practions.	Approximate average elevation, in feet.	Under mature plants.	Under immature plants.	Total area under tea.	Taken up for planting but not yet planted.	Black,	Total.	Average yis pounds prof m piants.
1	2	3	4	5	6	7	8	9 1	0 11	12
				A. R. P.	A R. P.	A. R. P.	A. R. P.	to 1	to its	10
Chittagong { Chutiá \ágpur {	Chittagong Ditto Hill Tracts Hazarthágh Lohárdagá	a29 1 56 c28	20 to 100 30 2,253 1,800 to 2,400	8,032 S 11 90 0 0 802 0 0 1,496 0 0	603 3 1] 10 0 0 140 0 0 1,036 0 0	3,636 2 3,3 100 0 0 942 0 0 2,932 0 0	15,009 2 3 373 0 0 1,850 0 0 3,034 2 0	22,127 128,6924	860,037 22,127 128,492] 859,675	243:582 945 %6 160:464 189:70
Rájsháhi {	Manbhum Darphug Julphocuri Ducea	175 128 6	250 to 6,500 Highest 2,000 13 to 21	30.771 0 0 8,441 0 0 80 2 18	7,728 0 0 8,007 0 0 1 0 0	38,499 0 0 17,348 0 0 31 2 18	10,735 0 0 49,906 0 0 6 0 0	9,090,208 3,583,099	9,090,298 3,583,999 4,853	295'417 424'494 158 53
	Total	369		45,063 1 19	18,423 3 1	63,489 0 21,7	80,004 0 3	14,040,681	14,040,081	3121128

- (a) Information regarding 9 gardens not received.
 (b) One garden of 45 acres noter immuture plants produced no tea.
 (c) One garden of 460 acres produced no tea.
 (d) No test appears to have been produced.

The total number of tea gardens known to exist in the year was 369, but of these 10 furnished no reports, and in two it appears that no tea was produced. The total area under plant was $63,489.0-21_{12}^{-7}$ acres, and the outturn for the year was $14,049,681\frac{1}{2}$ lb. Comparing the figures for 1885 with those for 1881, it will be observed that there has been an increase of 23 in the number of gardens, of 7,790 acres in the area under tea, and of 2,309,391, the in the total yield. The year was a favourable one for the tea industry, and the average yield per acre varied from 424lb in Jalpáigurí to 15853 in Dacca, the average for the province being 312:123th per acre, against 281:157th in 1884, or an increase of nearly 31th per acre. The greatest increase occurred in the Chittagong Hill Tracts, where the average per acre was nearly 80lb greater than in the previous year. The average price of tea for the whole province was 10 annas 9 pies per 1b as against 8 annas 9 pie in the preceding year.

The reports of the several tea-growing Divisions are summarized below: In this Division there were 29 gardens during the year, two more than in 1884. Of these, only 20 have submitted reports. Chittagong. The season was favourable for tea, and the produce secured good prices in the market, owing to its fine quality and the steady demand both in London and Calcutta. The industry is said to be now on a thoroughly sound footing in Chittagong, bad gardens have been weeded out, boundary disputes have been settled, and tea can be made cheaply and of good quality. The supply of labour was ample. The manure most commonly used was cow-dung, but alluvial deposit, oil-cake, and bone-dust were also employed. The total outturn was 115,676lb more than last year, but owing to the difference in the number of gardens that furnished reports, no comparison can be made with the figures for 1884. The highest yield per acre was 442fb, and the average 283:582th, against 258th last year, or a decrease of nearly 41th per In the Hill Tracts the area under mature plants remained unchanged, but the outturn increased from 14,977lb in 1584 to 22,127lb, and the average per acre from 166.42th to 245.85th.

In Lohárdagá the number of gardens remained unchanged, but one garden of 400 acres produced no tea. There was an Chutiá Nágpur. increase of 293 acres 1 rood in the area under plant, as compared with 1884, of 117,152th in the total outturn, and of nearly 24th in the average yield per acre. The heaviest crop per acre was 488tb. In Hazaribagh there was a slight decrease of 29 acres in the area under plant. One garden of 45 acres under immature plant produced no tea. The outturn was 23,962 th more than last year's, and the average per acre nearly 30th greater. The season was generally good, and favourable rates were obtained in the market. The supply of labour in Lohárdagá was sufficient, but scarcity was felt in Hazáribágh, owing to emigration.

The six gardens in the Dacca district produced 4,853th of tes, against 3,828th last year, and the average yield per acre rose from 125.05th to 158.53th. The area under tea remained Darca.

The season was a good one in this Division, and higher prices were the same as in 1884. obtained for the crop than in 1884. There was a large increase in the outturn. In Jaipaiguss number of gardens increased by 17, the area under tea by 4.085.

the total outturn by 910,115th as compared with the figures to the

The average yield per acre was also over 56th greater. 349 62th given for this district in 1884 is reported to be fied figures have been furnished by the Commissioner,

showing that the average should be 367th. Tea seed has hitherto been obtained from Assam and Cacher, but the gardens will, it is stated, soon be in a position to supply local requirem and, in fact, during 1885, some of the gardens were able to sell ton seed at from Rs. 25 to Rs. 40 per maund. Steam ploughs are not used, and the leaves are plucked and dried without the aid of mechanical appliances, but the larger gardens use machinery for rolling and preparing the leaf. The ordinary rates of wages in the district are Rs. 6 per mensem for men, Rs. 4-8 for women, and Rs. 3 for children; but industrious workers can earn about a third more. There is no special law to regulate the importation of labourers, nor are they employed under any contract which makes it obligatory for them to serve for specified periods.

The Deputy Commissioner remarks that when the survey of tea lands, which is now being made on the blocking system, reaches the fertile tracts of unreserved forests, there will probably be many applications for land for tea cultivation.

In Dárjíling the number of gardens increased by four, the area under tea by 2,977 acres, and the total outturn by 1,134,311lb. The average yield per acre also increased from 273:15th in 1884 to 295:417th in 1885. The other conditions of the tea industry in this district remained unchanged, except that a partially successful effort was made by planters to reduce the rates of wages to their labourers to Rs. 5 per man, Rs. 4 per woman, and Rs. 2 for children during the non-manufacturing months. The reduction was not anticipated by the coolies and took them by surprise, and the real results cannot be known till the experiment is repeated next year.

Coffee cultivation can hardly be called an industry in Chittagong. In the Hill Tracts three-fourths of an acre yielded 330lb. Two maunds raised in the Chittagong district obtained a third class certificate at the International Exhibition held at Calcutta in 1883-84.

The results obtained at the only coffee plantation in Lohárdagá were discouraging; the average yield per acre fell from 51.2th in 1884 to 30.7th in 1885.

The most important feature of last year's operations was that the planting was entirely confined to yellow bark trees, no red Cinchona plantation and febribark having been put out anywhere. One hundred and eighty-seven thousand plants of the hybrid variety, and 239,000 of Calisaya Ledyeriana, were planted out. There are now over five millions of trees of various ages in the plantation, namely, red (Succirubra) 2,932,000, yellow (Calisaya Ledgeriana) 1,325,118, yellow (Calisaya Verde and Morada) 183,300, hybrid 572,100, and other kinds 25,093. The crop of the year was not large, having amounted to 205,410th of dry bark, of which 181,280th were red, 15,950lb were Calisaya, and 8,180lb. were hybrid bark. The bulk of the crop was, as usual, made over to the febrifuge factory.

The expenditure on the plantation amounted to Rs. 79-728-2, against the budget allotment of Rs. 97,805. Of this, Rs. 12,052-9-9 represents the capital expenditure on the young trans-Teesta plantation at Rungjung, which has not yet come into bearing; and the balance Rs. 67,675-8-3, the working expenses of the old plantations at Mungpoo, including Rungbee and Sittong. The capital account is thus brought up to Rs. 10,96,255; but, as has been explained in previous years, this has been recouped by the saving effected by the substitution of cinchona febrifuge for quinine in Government medical institutions.

The demand for the febrifuge was considerably less than in previous years. The outturn from the factory, which is regulated by the demand, accordingly fell from 6,464lb in 1884-85 to 4,743lb during 1835-86—namely, 4,625lb of ordinary and 118lb. of crystalline febrifuge. Certain improvements devised in the method of working the factory, and the introduction of grinding machinery, have raised the percentage of febrifuge obtained from the bark to three per cent. The cost of manufacture, however, rose to Rs. 12-11-2 per pound of ordinary febrifuge, and Rs. 19 0-9 per pound of crystalline febrifuge. The rates exceed those of the preceding year by five annas per pound in the case of the former, and by eight annas per pound in the case of the latter. This was entirely due to the smaller quantity manufactured.

The issues during the year were less than in 1884-85 by 1,653th, as will

be seen from the table below:

				1884-85.		1885-86.	
				lb	oz.	t b	oz.
To Medical depôt, C	alcutta	•••		2,024	8	1,419	8
", ditto, B	ombay	••		500	0	Nil.	,
	adras		• • •	20	0	Nil.	,
" Inspector-Genera (for district med " Inspector-Genera	iical office	rs of Bon	gal)	571	0	587	8
and lock-ups in		•••		61	0	77	8
Sold to the public	•••		•••	3,965	8	3,413	4
Given as samples	•••	•••	•••	10	4	, 3	0
		Total	•••	7,152	4	5,499	4

The decline in the issues is entirely due to the presence, at the depois at Calcutta, Madras, and Bombay, of the large quantity 7,000 pounds) of London-made febrifuge sent out for sale under instructions from the Secretary of State. Three thousand five hundred pounds of this have been made over to the Bengal depôt, while 1.750 pounds have been distributed to the depôts at Madras and Bombay respectively; and until these large supplies are absorbed, the demand for the Mungpoo febrifuge must continue to be limited. The decrease in the sale of febrifuge to the public is due to the extremely low price (Rs. 2-1 per ounce) at which quinine was obtainable in the market during the year. It is, however, anticipated that the depression in the price of quinine, which is due to special causes, will not last.

The revenue derived from the sale of the febrifuge, seed, plants, and bark amounted to Rs. 93,476-14, against Rs 1,24,225-2 in the previous year—

			168.	Α.	Р.
By sale of febrifu	ige, seed, plants, and bark to the publi	с	58,594	14	0
By credit from th	ie Medical depôt, Calcutta 👑 🧻		23,663	8	0
Ditto	Inspector-General of Civil Hospit	als,	-		
	Bengal	•••	9,835	0	0
Ditto	Inspector-General of Jails, Bengal	•••	1,383	8	0
	Total		93,476	14	0

The actual profit exhibited on the year's working amounts to Rs. 30.220-15-2. It is said that in addition to this should be taken into account the 2,054th of febrifuge supplied to Government medical institutions in substitution for quinine, the value of which, at the most moderate calculation, amounts to Rs. 33,000.

Forty-seven mills and factories of all kinds, employing over 40,000 hands,

GENERAL ACCOUNT OF MANU-FACTURES AND MINES IN THE DIFFERENT DIVISIONS.

Presidency Division.

were at work in the 24-Pergunnahs during the year. The jute and cotton industries continued in a depressed condition; and the production of gunnies in the jute mills has been much curtailed in order to reduce the glut of stock in the market.

As regards the cotton mills, the Collector reports:-

The previous year had bequeathed to a trade embarrassed by the overproduction occasioned by the starting of new spindles the remains of about the worst crop of Bengal cottons which had been grown for many seasons, and at the outset prospects were not encouraging. Many mills restricted their output by reducing the hours of labour, and the production was still more curtailed by strikes against a reduction of 12½ per cent. in wages, which was necessitated by the depressed state of the trade and very generally enforced. With the rains, as usual, a better demand sprang up; prices of yarn advanced, and when new cotton came to market in November, the industry was established on a firm basis. The new Bengal cotton showed good quality at first, but rapidly deteriorated. Fortunately the abundance and cheapness of Bombay cotton largely compensated for this; and though the consumption of yarns fell off when the hot weather set in, the year ended with fairly encouraging prospects. Full time working with artificial light has been resumed in the cold weather, and the production has been larger than ever. It is therefore very unsatisfactory to note that the temporary closing of an important outlet for Calcutta yarn in Burmah, owing to the troubles in that country, has seriously hampered the trade, which has, moreover, to compete with everincreasing imports of Bombay spinnings. The tendency of the Bombay competition apparently is to drive the Calcutta mills on to the coarser number of yarns, since Bombay, with its splendid selection of cotton, better climate, and better work-people, can spin 20s. cheaper than Calcutta."

The silk industry of Murshidábád is also depressed, owing to the competition of other silks in the European market. Good prices were realised for the indige of Nadiyá, Murshidábád, and Jessor; but in the two latter districts the season was unfavourable and the outturn was small. Sugar continues to be largely manufactured in the Bussirhat and Baraset subdivisions of the 24-Pergunnahs, and in Nadiyá, Khulna, and Jessor. In the last-named district there are over 250 sugar factories, which are estimated to have turned out 3,35,448 maunds of sugar. Excellent pottery is made on the bank of the Ichamati in Khulna, and specimens have been sent to the Indo-Colonial Exhi-

bition in London.

The outturn of indigo diminished in Bhagalpur and Monghyr, but for the loss thereby occasioned compensation was in part made by an enhancement in the price of the manufactured article. There are signs of a revival of indigo cultivation in Maldah. The silk industry of this district is in a state of decay, and the Commissioner places the tussur and bafta industry of Bhagalpur in the same category. This would at first sight appear inconsistent with the present brisk European demand for tussur, but it is understood that this demand is largely supplied by French manufacturers, who import tussur silk in the raw state and weave it into cloths in France. The manufacture of bidri work in Purneah is said to be gradually dying out.

The Deogarh copper mine is still in an experimental stage. Only two coal mines in the Government estate of the Damin-i-Koh were worked during

the year.

There are no other mines at work in the Division. Copper. tale, coal, antimony, iron, silver and lead are said to abound in the Banka subdivision of the Bhagalpur district, but the zemindars are too greedy and rapacious in their demands, and so deter those who would make experiments; and are too deficient in enterprise and knowledge to undertake anything themselves. This obstacle to the development of the mineral resources of the Division was commented on in the last year's report.

Mr. Ambler, who has successfully worked slate quarries in Monghyr for some years, has started a patent enamelling process by which slates are made up to resemble granites, serpentine marble, &c. Specimens will be in the

market in the course of a few months.

There is a considerable amount of stone quarrying carried on in the Santál Pergunnahs, both along the chord and loop lines. Some of the quarries belong to Government, but the great bulk to private individuals. These quarries give employment to considerable number of labourers; but though the wages are high, they do not attract the amount of labour the quarries are capable of absorbing. This is due to the monotonous and severe character of the labour required. The Deputy Commissioner says that many of the quarry farmers with large contracts are willing to employ as many as 4,000 or 5,000 labourers a day, if they could get them.

The principal manufacture in this Division is tea, which has been separately The manufacture of gunny-bags noticed. Rájsháhí Division. Dinagepur is steadily decreasing, and they are being supplanted by mill made bags. Molasses is made in large quantities, and is a thriving industry owing to the impetus given to the cultivation of sugarcane by the introduction of sugarcane mills. There was a falling off in the silk production; and in view to stimulating this industry, an exhibition of silk cocoons was held in Rampur Beauleah in January 1886. There was an increase in the The manufacture of country cloth seems inclined to manufacture of indigo. recover from the depressed state into which it had fallen. A brewery has been opened at Sonada in the Dárjíling district, which can turn out 700 hogsheads a month during the season from April to November. Last year it only supplied liquor to the Military Department. The copper mine at Suruk was flooded, and did not work during the year. The mine at Rhenak in Sikhim continued to employ about 100 labourers daily.

There are no mines in this Division. As regards manufactures, there is little to add to what was reported in previous years. In Bákarganj two steam oil-mills have been started at Jholakatty, where also the manufacture of glass lamps and tumblers has been commenced. An enterprising potter of the Goalundo subdivision of Furreedpore is making very fair pipes of 12" diameter, which are useful for

village roads.

Indigo is extensively manufactured in all districts of the Division, except Patna Division.

Patna Division.

Patna Division.

Patna Division.

ment.

In Shahabad the industry has gradually declined of late years, partly in consequence of successive unfavourable seasons and general depression in the trade itself, and partly owing to scarcity of land by the extension of canal irrigation. A system of indigo cultivation called jamawa prevails in this district, under which the crop is sown in February or March and "forced" by artificial irrigation.

In Muzaffarpur the cultivation of indigo continues to increase, and in 1885, 80,000 bighas were under indigo, against 69,000 in the previous year.

Considerable tracts of country have recently been let in ticea en masse to indigo-planters by zamindars, who wish to draw an income without trouble as absentees; for example, the Chowdhry of Nanpur.

The outturn of indigo in Durbhanga was a poor one in the year under report. In Sarun there are 53 indigo factories, including outworks. The total area under indigo was 61,200 bighas, against 55,680 during the preceding year,

and the outturn was 10,500 maunds, against 8,500.

In Champaran the outturn of indigo was a little larger than in the preceding year, but the rise in the price of indigo in the Calcutta market gave a considerable rise in the value.

The Lieutenant-Governor has, during the period of his administration, given close attention to the important subject of indigo cultivation in Behar, and it has been his object to promote the permanent interests of this most valuable industry by removing the abuses to which it is open. In this he has been ably supported by Mr Halliday and the responsible officers of Behar, as well as by the Behar Indigo Planters' Association, and it is with much pleasure that Sir Rivers Thompson recognizes the success which has attended their efforts, and the satisfactory relations which have been established between planters and cultivators. It is understood that the cultivation of indigo now rests on a sound commercial basis, and is advantageous to all parties. Indeed, it may be hereafter impossible to conduct it on any other principle, as the ryots, it is to be hoped, will be in a position to protect their own interests.

The other manufactures of the Division are, excluding the opium monopoly, sugar, saltpetre, tobacco, and paper. The accounts as to sugar are favourable, the three factories in Gáyá are doing well, while the introduction of hand turbines in Sháhábád has resulted in an increased manufacture. In Sarun

several refineries, closed last year, were re-opened

There has been a marked decrease in the manufacture of saltpetre and sulphate of soda in the Muzaffarpur and Sarun districts. The trade seems to be

declining, and is not likely to revive under the present revenue rules, which do not favour the petty manufacturers of crude saltpetre, and therefore also do not favour the development of the trade in refined saltpetre, which depends on the supply of crude saltpetre. In Durbhanga and Champaran also there has been a decrease in the outturn of saltpetre and sulphate of soda.

The tobacco factory at Poosa, in the Durbhanga district, continues to be

kept up, but it is doubtful whether it has proved successful.

Paper manufacture, in Sháhábád and Gáyá, is on the decline, and fast succumbing to the competition of machine-made paper turned out at the Couper Mill at Lucknow.

The number of mills at work in Sháhábád during the past year was only

9, against 22 of the previous year.

The mineral resources of the Division—the coal of Talcher and Angul, and the iron said to exist in some of the hilly tracts—inust remain unexplored until the extension of the Indian railway system to Orissa makes it profitable to develop them; and beyond the gold and filigree work of the Cuttack town, which is rather an art than an industry, there are no manufactures worthy of the name.

Sales of locally manufactured salt fell off in Outtack and Balasor, and the net receipts decreased in the former district by Rs. 39,998, and in the latter by Rs. 30,305. In the case of Cuttack the Commissioner considers that the decrease is due to illicit trading, while the Balasor manufacture is a dying business, kept up only on account of large illegitimate profit to which it serves as a cloak. The Orissa Salt Department has now been transferred to the Commissioner of Salt Revenue, Madras. There was an expansion of sales in Puri owing to reduction of prices, and the net revenue increased by Rs. 23,483.

The tea industry in Chittagong has been noticed separately. Only two sea-going vessels were built, and owing to the low rates of freight the year was not a good one for brig-owners. A specimen of the limestone found in the Sungoo valley subdivision, which was locally supposed to be inferior, proved on analysis to be calcareous tufa, the purest limestone. This discovery should lead to useful results. The districts of Tipperah and Noakhally are entirely agricultural and possess no manufactures.

The large export of raw tussar silk to Europe for the purpose of manufacture has raised its price throughout the Division, and seriously affected the tussar silk-weaving industry. In Manbhum many of the silk-weavers have taken to weaving cotton cloth, for which a demand is said to be reviving "on account of the increasing dislike to the flimsy nature of the European piece-goods." In Hazáribágh and Lohárdagá new lac factories have been opened, but prices continuing low, the result has been overproduction and further stagnation.

Three new indigo factories were opened in Mánbhúm, and 85 maunds were manufactured, against 46 in the previous year. The output of coal during the past year from the important collieries of this Division was considerably

larger than in 1884-85.

The mica mines of Hazáribágh continued to be worked, and the new Bara-

gunda copper mine has proved a great success up to the present time.

The manufacture of silk continues to decline owing to low prices and the

Bardwan Division. inferior quality of the cocoons. It is to be hoped that the interest aroused in England by the Indian Silk Courts at the Indo-Colonial Exhibition may have some effect in stimulating this languishing industry. Tussar silk is an exception to the general rule there is now a steady demand in Europe for cloth manufactured from tussar cocoons, and large importations of the cocoons are made from Chutiá Nágpur into the chief centres of the industry in Bardwan, Bankura, and Birbhum. The jute industry is still in a depressed state; two mills were closed during the year, and there was a considerable falling off in the outturn from those which remained open. The two cotton mills in the Howrah district yielded a better outturn than in 1884-85. The year was unfavourable for indigo, but there was no marked change in the yield of the manufactured dye. The shell-lac industry, which has its centre at Sonamukhi in Bankura, where there are some

75 factories, continued fairly brisk during the year, but owing to reduced prices the outturn showed a slight falling off. The manufacture of brass and bell-metal utensils progressed actively in Bardwan, Birbham and Bankaras, but in Midnapur and Hugli this business was very dull. Some specimens of the fine mats made in Midnapur were sent to the Indo-Colonial Exhibition. The Raniganj pottery works turned out a smaller value of products than in 1854-85, owing mainly to the stoppage of Government works. There was a slight falling off in production at the Government Iron Works at Barakhar, and private firms also complain of a falling business. The Stone Company at Barakhar have removed their head-quarters to Mirzapur in the North-Western Provinces, in consequence of the exorbitant royalty demanded by the Barakhar zemindars. The output of coal from the Raniganj mines was slightly less than in the previous year, owing to the depression of the coal trade for the first nine months of 1885-86. There was one serious accident at the mines—a boiler explosion—resulting in the death of eight persons

Trade.

THE subjoined statement shows the total value of the sea-borne trade of the Bengal Presidency, exclusive of Government Sea-borne trade of Bengal. transactions, during the past five years:-

		1881-82.	1882 83.	1883-84.	1884-85.	1885-86.
		Rs.	Rs.	Rs.	Rs.	Rs.
Foreign trade Coasting	•••	22,36,31,980 4,89,62,649	23,41,84,301 4,95,41 511	24,43,64,406 5,62,84.896	24,13,86,662 6,14,65,252	22,62,34,178 5.24,71,617
Total of Imports		27,25,91,629	28,37,25,812	30,06,49,292	30,28,51,914	27,87,05,795
Export— Foreign trade Coasting	•••	34,28,35,436 6,65,54,182	34,43,30,483 8,03,34,716	36.21,33,529 7,34,73,568	33,13,32,666 6,79,67,260	33,21,15,247 7,63,94,987
Total of Exports		40,93,89,618	42,46,65,199	43,56,07,096	39,92,99,926	40,85,10,231
GRAND TOTAL	•••	68,19,84,247	70,83,91,011	73,62,56,388	70,21,51,840	68.72.16.029

Apart from Government transactions, the imports of the foreign trade of Calcutta declined from Rs. 24,07,73,371 to Rs. Foreign trade of the port of 22,59,51,097, and the exports from Rs. 32,15,49,602 Slight changes are observed in the proportions which to Rs. 32,14,62,739. different countries contribute to the foreign trade of Calcutta. Thus the share taken by the United Kingdom has increased from 64.01 per cent. to 64.48 per cent., the trade with Hong-Kong has risen from 10.04 per cent. to 10.90 per cent., and that with Treaty Ports from 1.46 per cent. to 1.72 per cent. The United States, Ceylon, Australia, and Austria have, on the other hand, lost The transactions with the United Kingdom, which were, as usual, more than three-fifths of the entire trade of the port, fell off by over 691 lakhs. The proportion of the foreign trade of Calcuta carried through the Sucz Canal was 62 6 per cent., against 63.3 per cent. in 1884-85.

The imports of cotton twist and yarn show a falling off in value from Rs. 1,14,31,626 to Rs. 99,61,309, and in quantity

Cotton twist and yarn and cotton piece-goods.

Rs. 10,87,52,904.

of all kinds declined from Rs. 11,05,18,170 to The total value of metals shows a falling off of Rs. 21,61,699, or 10.3 per

cent. The decrease occurred chiefly in unwrought Motals. copper and wrought-iron.

from 15,300,173tb to 14,348,264tb. At the same time, the total value of the imports of piece-goods

Machinery and mill-work show a decline from Machinery and mill-work. Rs. 66,77,062 to Rs. 39,61,495.

The trade in mineral oils was very dull during the last year, 11,614,433 gallons having been imported, against 17,282,047

Mineral oils. gallons in 1884-85.

The imports of malt liquors have advanced in quantity from 436,303 gallons to 560,228 gallons, and in value from Rs. 10,87,848 to Rs. 13,21,676. Spirits, like malt liquors, show a marked increase both in quantity and value. In the total importations of wines and liquors there has been a small decrease of 540 gallons in quantity. and an increase of Rs. 68,989 in value.

The trade in corals has fallen off from 151,892th to 119,841th in quantity, and from Rs. 16,17,434 to Rs. 10,94,257 in value.

The imports of tea from Hong-Kong, the Straits Settlements and other countries show an increase of 122 per cent., though the quantity imported is far below the average

importations of the years 1881-82 to 1883-84.

The principal articles of export bore the following proportions to the whole of the export trade during the year:—Opium 19\frac{1}{3}

Exports. per cent.; jute, raw and manufactured, 15\frac{1}{3} per cent.; tea 13\frac{1}{4} per cent; grain and pulse 12\frac{1}{2} per cent.; oilseeds 11 per cent.; hides and skins 8\frac{1}{2} per cent.; indigo 8 per cent.; cotton, raw, 3 per cent.; silk, raw and manufactured, 2 per cent.; the rest of the trade, amounting to 6\frac{1}{2} per cent., being distributed among a number of minor articles, of which the chief are lac, saltpetre, and easter-oil.

The jute crop being deficient last year, the exports of the raw fibre declined by 502,056 cwts. in quantity, and by Rs. 23,42,267

Jute and gunny-bags. in value. The exports of gunny-bags show a decrease in quantity from 81,626,604 to 62,184,631, and in value from Rs. 1,38,94,455 to Rs. 95,89,549. The prospects of the industry are at present

believed to be discouraging.

The trade in rice shows an improvement from 4,953,065 cwts. to 5,537,785 cwts. in quantity, and from Rs. 1,99,16,852 to Rs. 2,38,35,260 in value.

The exports of tea have increased from 63,330,225lb to 67,851,749lb in quantity, with a corresponding rise in the total value from Rs. 3,98,18,726 to Rs. 4,23,75,164.

But the average declared value per pound was lower than in 1884-85.

Wheat. The following table shows the exports of wheat from Calcutta for the last five years:—.

1581-82.	189.	2-83.	188	S-84.	188	§ 83.	18	85-86.	
Cwts Rs.	Cwts.	Rs.	Cwts.	Rs.	Cwts.	Ru.	Cwts.	Rs.	
6,666,896 2,52,03,295	4,438,503	1,79,33,850	7.611,414	3 0 1.27,2 14	2,561,677	99,91,067	4,189,531	1,52,96,583	

The heavy decline in the wheat trade noticed in 1834-85 has been followed by an advance of over 63 per cent. The figures of the last year are, however, still much below the average of the past four years. The exports to the United Kingdom have materially improved. The trade with France has entirely ceased on account of the import duty levied in that country for the protection of the home growers

Indigo shows a falling off of 28 per cent. in quantity and 15 per cent in value.

A steady advance is observed in the exports of raw hides and skins; in the former there was an increase of 6.5 per cent, and in the latter of 9.7 per cent.

The cotton crop of the year being larger and better in quality, the shipments of raw cotton increased from 288,971

cwts. to 416,759 cwts, or 44 per cent.

The trade in lac increased by 9.783 cwts.

The trade in lac increased by 9.783 cwts.

Sugar, refined.

The exports of refined sugar were 4,229 cwts., against 12,852 cwts. in 1884-85, and 159,996 cwts. in 1883-84.

The imports of gold fell from Rs. 77,76,346 to Rs. 49,35,489, or 36

Gold and silver. The exports, on the other hand, rose from Rs. 2,000 to Rs. 7,04,055. The imports of silver show an increase of Rs. 21,45,821, and the exports a decline of Rs. 27,18,942.

The total imports of the coasting trade of Calcutta fell from Rs. 3,47,94,792 to Rs. 3,13,83,717, while the total exports rose from Rs. 4,56,12,750 to Rs. 4,65,40,221. The

advance noticed in the previous year in the imports of cotton twist and yarn has been followed by a decline of 192,460 to in quantity, but the declared value appears to have been higher.

The total value of the foreign trade of Chittagong has further fallen off from Rs. 83,10,652 to Rs. 82,94,672, representing a decrease in the imports of Rs. 3,76,564, and an increase in the exports of Rs. 3,60,584. The total

coasting trade of the port shows a decline of Rs. 7,20,377.

The total value of the trade of the Orissa ports shows a decrease of Rs. 17,30,031, or 9.2 per cent., as compared with the year 1884-85. In the foreign trade of Balasor an improvement is observed, but in the coasting trade the development noticed in 1884-85 has disappeared. During the year under review a further advance has taken place in the foreign trade of Cuttack. The total coasting trade shows, however, a decline of Rs. 2,83,282. Both the foreign and coasting trade of the port of Puri was in a languishing state during the past year.

The total value of the trade of this port considerably diminished during Port of Naraingani. The imports fell off by Rs. 1,35,840

and the exports by Rs. 13,70,095.

As heretofore, the collection of the statistics of the internal trade of Bengal was limited to the registration of the trade of the ports of Calcutta, Chittagong and Orissa, and of that carried along the chief routes in the province,

namely, the Nadiyá rivers, the Brahmaputra and Megna rivers, the Midnapur, Hijili, Orissa and Calcutta canals, and the different railways in Bengal. As regards the inter-provincial road and river traffic, registration at the Karmnassa bridge in the Sháhábád district was commenced on the 1st December 1884, and sufficient information having been collected in respect thereof, the registering station was abolished from the 1st October 1886. view, however, of obtaining data for railway extension, a registering station has been opened, with effect from the 1st October 1886, at Sherghati in the Gáyá district, which affords employment to the staff removed from the Karm-Regarding the river-borne trade between Bengal and the Northnassa bridge. Western Provinces, the registration, which was commenced in August 1884 at Balia on the Ganges, was discontinued from the 1st August 1886; but the Gogra-borne trade, which is much larger than the Ganges-borne trade, will continue to be registered at Maniar till the 31st March 1887, in order to observe the effect which the development of traffic on the Bengal and North-Western Railway may have on that trade. The arrangement concluded in August 1883 for the registration at Bhoyrub Bazar and Dhubrí, under the orders of the Chief Commissioner of Assam, of the boat traffic between Bengal and Assam remained in force during the year under report.

The total quantity and value of the import and export trade of Calcutta by

Trade of Calcutta with the ininternal routes registered during 1885-86, as compared with the figures of the previous year, were

as follows:-

	IMPO	RTS.	Exro	RTS.	Total.	
SPECIFICATION OF BOUTES.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
	Mds.	Rs.	Mds.	Rs.	Mds.	Rs.
By country boat { 1881-85 1885-86	8,57,37,470	10,12,98,387	81,47,526	3,43,04,623	4,88,84,996	13,56,63,616
	8,26,10,878	10,21,55,835	87,01,502	4,05,96,944	4,13,12,380	14,27,52,779
" Inland steamer · { 1884-85 1885-86	. 42,73,251 47,78,162	4,68,09 192 4,74,21,594	12,60,387 12,85,219	1,95,93,008	55,35,638 69,63,381	$\substack{6,64.94,785\\6,70,14,592}$
, East Indian Railway . { 1884-85	2,02,39,780	38,58,09,447	80,89,546	14,56,95,262	8,78,29,326	53,10,04,709
	3,88,22,743	39,44,34,099	75,90,190	14,48,12,914	4,14,21,942	53,93, 47,013
Eastern Bengal State (1881-45	8#,27,176	5,40,78,842	83,00,002	4,69,22,956	1,23,17,178	10,10,01,798
Railway. { 1885-86	85,81,906	5,61,60,337	25,94,738	4,22,00,554	1,11,76,644	9,86,66,891
., Road { 1881-85	55,11,896	4,60,03,59 t	27,32,471	1,58,23,074	82,44,367	6,18,26,668
	59,60,577	3, t6,41,559	26,01,753	1,58,24,01 0	85,62,830	5,04,68,869
Total { 1884-85	8,56,91,573	63,51,98,462	2,36,19,932	26,24,32,509	10,73,11,505	89,59,30,979
1885-96	8,57,51,266	63,51,22,711	2,27,82,411	26,30,27,430	10,85,36,677	89,81,50,144
Average of the last two years .	8,47,22,919	63,43,10,588	2,52,01,172	26,27,29,969	10.79,24,091	89,20,10,557

Cotton, raw. The trade of Calcutta in raw cotton registered during the past two years was as follows:—

				1884-85.	1885-96.
				Mds.	Mds.
Imports	•••	•••	•••	8,04,529	9,80,125
Exports	•••	•••		4,46,435	6,11,421

The supply imported into Calcutta by all routes was 21.82 per cent. in excess of the figures of the previous year; but it was 22.53 per cent. below the trade of 1883-84. The quantity attracted to the East Indian Railway was 33.45 per cent. more than in 1884-85. The consignments from the North-Western Provinces were 1,56,121 maunds more than in the previous year. The cotton crop there had suffered considerably from the excessive rains both in 1884 and 1885; but the drought which occurred during the latter part of 1885 did much to improve its quality, and in many of the cotton districts, although the crop was not heavier, still it was much finer than in the year 1884.

The total quantity of raw cotton exported from Calcutta during the past year was 36.96 per cent. over the trade of 1854-85, but 34.28 per cent. below that of 1853-84. Almost

1884-85

1885.88

the whole trade was sea-borne, and its distribution was as follows:—

		1604-09.		1680-004		
		Cwts.	Mds.	Cwts.	Mds.	
To Foreign ports—						
United Kingdom Other ports	•••	193,049 92,922	2,66,844 1,26,477	216,201 200,558	2,94,274 2,72,982	
Total	•••	288,971	3,93,321	416,759	5,67,256	
To Indian ports—						
Bombay and Indian ports	other	243	331	186	253	
GRAND TOTAL	•••	289,214	3,93,652	416,945	5,67,509	

The total quantity of raw cotton not exported before the close of the year under report was 3,68,701 maunds, against 3,58,094 maunds in 1884-85, and 3,34,840 maunds in 1883-84.

The trade of Calcutta in cotton twist and yarn during the past year, as compared with the figures of the preceding two years, was as follows:—

	1894-85.			1885-86.		
	European.	Indian.	Total.	European,	Indian.	Total.
	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
Imports Exports	 1,86,566 2 ,63,198		4,23,1 84 3,91,782		2,09,393 1,42,151	3,84,084 4,32,778

The total amount of European twist and yarn cleared for consumption from ship-board and from bond during the past year was 6:42 per cent., and 6:16 per cent. below the figures of the two years 1884-85 and 1883-84.

The different ports from which the supplies were received during the past two years are shown in the following statement:—

Whence imported.	1984	L95.	1895-86.		
From Foreign ports-		tb.	Mds.	īb.	Mds.
United Kingdom Other Foreign ports	•••	14,861,029 439,144	1,80,603 5,337	14,043,499 304,765	1,70,667 3,704
Total of Foreign trade		15,300,173	1,85,940	14,348,264	1,74,371
From Indian ports-					
Madras	• •	9,492	115	400	5
Bombay		15,200	185	4,800	58
British Burmah	••	1,200	14	2,450	30
Other Indian ports	•	16,486	200	2,100	25
Total of Interportal trade	•	42,378	514	9,750	118
GRAND TOTAL		15,342,551	1,86,454	14,358,014	1,74,489
			·		

As regards the twist and yarn manufactured in this country, the figures showed a falling off of 11:49 per cent. on the returns of 1883-84. In the case of the sea-borne trade, which for the most part represents imports from Bombay, the fluctuation is very slight.

imports from Bombay, the fluctuation is very slight.

The exports of European twist and yarn from Calcutta during the past year was 10.42 per cent. over the trade of 1884-85, and 11.57 per cent. over that of 1883-84. The destination of these exports during the past two years was

as follows:—

Exports by internal routes.

	•	,		1884-85. Mds.	1885-86. Mds.
Into Bengal	•••	•••		99,386	1,17,444
" North-Wes	tern Provinc	es and Oudh	•••	35,091	42,249
., Punjab	•••			19,761	17,323
., Assam	•••	•	• • •	10,223	8,582
,, Behar				6,474	7,977
,, Central Pr	ovinces		• • •	4.957	3,744
,, Rajputana			•••	1,573	1,946
,, Other Prov	rinces	•••	•••	528	588
		Total	•••	1,78,023	1,99,653

Exports by Sca.

		1884-8	5.	1885-84.	
		1b.	Mds.	lb.	Mds.
To Madras	••	2,296,534	27,9)9	1,793,300	21,793
" British Burmah		584,121	7,099	1,476,965	17,949
1 William on on	•••	218,452	2,655	(81,291	2,203
" Orissa	•••	3,863,110	46,947	3,923,600	47,683
" Bombay and	othe ${f r}$				
Indian ports	•••	4,000	48	8,800	107
" Foreign ports	•••	42,626	517	101,881	1,239
Total	•••	7,008,843	85,175	7,485,837	90,974

Principal river marts.

The exports to the principal river marts during the past two years were as follows:—

Marts.			Districts.		1584-1885. Mds.	1885-86. Mds.
Ghattal Midanpur Nadiyá Santipur Húglí	•••	•••	Midnapur Ditto Nadiyá Ditto Húglí	•••	5,302 4,670 1,385 551 1,249	14,502 6,374 1,915 1,584 938
						r 3

Besides these supplies, the quantity of this class of goods which was sent to the Midnapur district direct from the neighbouring mills without passing the Port Commissioners' wharves, but which was registered on the Midnapur canals, was 21,119 maunds, against 59,899 maunds in 1884-85, and 34,861 maunds in 1883-84.

In return for twist, Calcutta received supplies of country-made piece-goods from the Midnapur district to the value of Rs. 1,47,350, against Rs. 2,52,190 in 1884-85 and Rs. 6,77,450 in 1883-84. The other districts which imported twist and yarn largely from Calcutta during the year were Balasor (47,672 maunds), Dacca (19,082 maunds), Nadiyá (16,922 maunds), Húglí (8,993 maunds), and Farídpur (7,211 maunds).

As regards Indian twist and yarn, the exports from Calcutta rose by 10.56

Indian twist and yarn.

per cent. as compared with 1884-85, and by 34.23 per cent. as compared with 1885-84. The quantites consigned by the East Indian Railway during the past year were 1,00,263 maunds, against 75,349 maunds in 1884-85, and 54,052 maunds in 1883-84, while the exportation by sea amounted to 31,408 maunds, against 46,590 maunds in

The total quantity of cotton twist and yarn, both European and Indian,

Quantity not exported before exported during the year was 48,694 maunds in the close of the year.

excess of the quantity imported, against a surplus of 31,352 maunds in 1884-85 and 57,274 maunds in 1883-34.

Cotton piece-goods.

past two years:—

The following statement shows the trade of Calcutta in European cotton piece-goods during the

Imports 10,99,70,860 10,81,17,199
Exports 13,77,39,440 12,92,15,085

Piece goods carried by rail and by inland steamer are registered by weight only; the value of this trade is calculated at Rs. 63 per maund, which is taken as the average price in Bengal of piece-goods of all sorts. In the case of these goods carried by country boat, road, and sea-going vessels, however, the figures represent declared values.

The total value of European piece-goods cleared for consumption from ship-board and from bond during the past year showed a trifling decrease of 1.58 per cent. as compared with 1884-85, but a falling off of 4.52 per cent. in comparison with 1883-84. The sources of the supply during the past two years were as follows:—

is were as follows:—		Import	s by sea.
		1841-45.	1885-86,
		Rs.	Rs.
Foreign ports—			
United Kingdom	•••	10,86,78,696	10,70,54.533
Other Foreign ports	•••	6,44,324	5,53,715
Total of Foreign trade	•••	10,93,23,020	10,76,08,248
Indian ports—			
Bombay	•••	1,95,776	1,71,792
Madras		70,083	1,01.413
Other ports in Madras	•••	3,260	15,238
British Burmah	•••	47,353	33,590
Other Indian ports	•••	2, 8ċ0	3,425
Total of Interportal trade	•••	3,19,322	3,25,458
GRAND TOTAL	•••	10,96,42,342	10,79,33,706

The exports from Calcutta during the past year are valued at Rs. 12,92,15,085, showing a decrease of Rs. 85,24,355 as compared with 1884-85, and of Rs. 52,47,185 as compared with 1883-84. This decrease in value last year is

owing to the comparative cheapness of Manchester goods and not to diminished consumption, for, according to quantities, the exports are 7.21 per cent. higher than the figures of 1884-85, and 9.82 per cent. in excess of those of 1883-84. The following statement illustrates the distribution of the past year's exports, province by province, as compared with the figures of the previous year:—

			Exports from Calcutta			a Calcutta.
					1884-85.	1885-36.
					$\mathbf{R}\mathbf{s}$.	Rs.
To	Bongal	•••	•••	•••	4,54,53,083	4,03,08,628
,,	Behar	•••	•••		3,44,47,604	3,33,47,910
,,	North-Wester	n Prov	rinces and Oudh		3,08,52,076	3,01,66,764
,,	Punjab	• • •	•••	•••	1,27,40,688	1,24,31,790
,,	Λ ssam		•••		66,81,457	52,88,525
"	British Burms	ah	•••		24,69,382	25,40,011
٠,	Orissa	•••	••	•••	15,80,029	17,90,815
,,	Chutiá Nágpu	r			14,34,960	14,52,605
,,	Madras	•••			7,93,587	6,38.654
,,	Rajputana	•••	***		3,59,352	5,01,858
,,	Central Provi	nces		• • •	6,55,188	4,56,813
,,	Foreign ports		• • •	•••	1,57,298	1,57,633
,,	Bombay T		•••		63,027	85,114
,,	Other Indian	ports	•••	• • •	42,697	38,578
"	Other places	•••	•••		8,712	9,387
			Total	•••	13,77,39,410	12,92,15,085
				-		

After the addition of 25 per cent. to the total clearances from shipboard and from bond on account of under-statement of values, insurance, landing charges, &c., &c., the total of the year's traffic would be raised to Rs. 13,51,00,625, out of which Rs. 12,92,15,085 worth of goods were exported during the year as shown above. The surplus of imports over exports amounts on this calculation to Rs. 58,85,540.

The amount of the past year's traffic under this head by all routes carried to and from Calcutta during the past two years was as follows:—

•	ac	TOHOMS .—			
				1541.45.	1885 86
				Rs.	Rs.
Imports			•••	60,06,763	53,59,685
Exports		•••	•••	10,08,481	10.95,617

As compared with 1884-85, the import trade showed a decrease of 10:77 per cent., but the export trade showed an increase of 8:64 per cent.

The following statement shows the indigo trade of Calcutta during the past year, as compared with that of the preceding year:—

				1884 85.	1885-86.
				Mds.	Mds.
Imports	•••	•••	•••	 1,55,851	1,04,030
Exports		• • •	•••	 1,47,027	1.04.749

The supply carried to Calcutta was 33.25 per cent. below the figures for 1884-85, and 30.68 per cent. below the trade of 1883-84. The statement below shows all the provinces from which the supply of indigo was derived during the past two years:—

			1884-85.	1885-86
			Mds.	Mds.
Behar	•••	••	69,841	59,481
North-Western Pr	ovinces and	d Oudh	71,861	30,580
Bengal	•••	•••	12,298	13,423
Other places	•••	•••	1,851	546
		Total	1,55,851	1,04,030
			-	

The exports showed a decrease of 28.76 per cent. and 30.35 per cent. as compared with 1884-85 and 1883-84 respectively. Exports. The quantity exported by sea during the year was 1.03,735 maunds, against 1,44,622 maunds in 1884-85, and 1,49,774 maunds in

The result of the past year's traffic was a deficit in the imports compared with exports of 719 maunds, against a surplus of Quantity not exported before the close of the year. 8,824 maunds in 1884-85; in 1883-84 the exports

exceeded the imports by 320 maunds.

JUTE, BAW.

The jute trade of Calcutta during the past two years is shown in the following statement:-

				1884-85,	1885-86.
				Mds.	Mds.
Imports	•••	•••		1,30,52,436	1,22,82,799
Exports	•••	•••	•	1,03,65,201	96,33,441

The total quantity carried to Calcutta during the past year was 5:90 per cent. below the trade of 1884-85, but 15:20 per Imports.

cent. in excess of that of 1883-84.

The following statement shows all the prin-Principal supplying districts. cipal districts which contributed to the trade, the

supplies carried by railway being also given:—

, D		Imports by	all routes.	Districts.	i	Imports by rail.	
Districts.		1591-95.	1885-86,	Districts.		1884-85.	1895-86.
	İ	Mds.	Mds.			Mds.	Mds.
Pabná	••• \	29,44,393	30, 19,383	Pabná		4,12,670	7,63,740
Faridpur Dacca	:	25,14,640	24,93,879 21,13,920	Dacca		5,70,516	4,29,756
Rungpur	1	7,68,311	8,95,771	Faridpur	•	21,99,344	17,10,093
24-Pergunnalis		5,29,352	6,79,130	Rungpur		6,24,993	6, 11,877
Maimansingh		5,93,402	6,53,217	Bákarganj			3,055
Nadivá		5,24,013	4,08,927	Dárjíling	•••	•••••	31,813
Jalpáigurí	!	2,17,181	3,61,806	24-Pergunnahs	•••	2,620	4,072
Húglí	[4,37,603	3,56,36 8	Khulna		5,131	15,416
Rájsháhí	•••	4,76,474	3,04,771	Nadiyá		4,63,078	3, 13,892
Jessor	!	3,54,235	2,89,453	🕆 Rájsháhí 👑	•••	1,94,527	71.957
Dinagepur		1,27,027	1,51,768	y Jessor	•••	1,785	18,146
Goalpara	· · · · i	39,423	98,009	Jalpáigurí		2,17,181	3,61,806
Maidah	.	65,134	8 2.16 7	Dinagepur	.	66,300	70.632
Bákargani		41.587	69, 194	Bogra		1,14,843	41,037
Bogra		1,16,223	47,705	Maimansingh			38,450
Purneah	1	29,173	24,174	i Goalpárá	•••	418	1.225
Other districts		1,23,163	1,72,857	Other districts		3,709	7,708
Total		1,30,53,436	1,22,82,799	Total		48,79,118	45,57,395

Last year the proportion of imports by rail to the total trade was 37:12 per cent., against 37:37 per cent. in 1584-85 and 30:51 per cent. in 1883-84.

In the export trade there was a decrease of 7.06 per cent. in the supplies carried during the past year as compared with 1884-85, but an increase of 12.51 per cent. when Exports. The destination of the raw jute exported by sea from compared with 1883-84. Calcutta is shown in the following statement:-

		18	3×1-85 .	1885-86.		
		Cwts.	$\mathbf{Mds.}$	Cwts.	Mds.	
To Foreign ports, Indian,	•••	7,305,391 58,016	99,43,449 78,966	6,803,335 23,378	92,60,095 31,820	
Total	•••	7,363,407	1,00,22,415	6,826,713	92,91,915	

After deduction of the gross exports from the total quantity imported into Calcutta, there remained a surplus of 26,49,358 Quantity not exported before the maunds, against 26,88,235 maunds in 1884-85, and close of the year. 20,97,527 maunds in 1883-84.

Gunny-bags. The gross registered import and export traffic of Calcutta under this head during the past two years were as follows:—

			1884-85.	1885-86.
			No.	No.
Imports		•••	18,196,002	20,626,541
Exports	•••	•••	137,870,318	127,084,964

The supply brought to Calcutta during 1885-86 was 13:36 per cent. in excess of the figures for 1884-85, but it was 15:15 per cent. below those for 1883-84.

The following statement shows all the important districts from which Principal supplying districts.

gunny-bags were largely imported into Calcutta during the past two years:—

Districts.			1881-85.	i		1895-86.	
1/181 K/C 15.		Power-loom.	Hand-made.	Total,	Power-loom.	Hand-made.	Total.
		No.	No.	No.	No.	No.	No.
Pabná		5,605,360	175	5,605,535	6,061,240		6,061,240
24-Pergunnahs		3,132,387	298.814	3,431,231	5,526,056	409,427	5,935,483
Húglí …	[3,209,780	78,598	3,289,378	3.839,520	639,128	4,178,918
Jalpáigurí	}		2,492,210	2,492,210		892,535	892,535
Rungpur			1,537,200	1,5; 7,200		938,070	938,070
Dácjíling	}		420	420		560,630	560,630
Dinagepur	\		991,955	991,955	i	479,810	479.840
l'awnpur			21,630	21,630		309,530	309,830
Bardwán		•••••	169,425	169,125		1 19,067	149,067
Purneah			94,115	94,145	i	293,20	202,200
Other districts		31,891	531,979	563.873	93,660	4 5,038	528,698
Total		11.979,421	6,216,581	18,196,002	15,520,176	5.106,065	20,626,541

The export trade was 7.82 per cent. below that of the previous year.

The distribution of the sea borne trade was as follows:—

	:	1884-85.			1885/86,	
	Power-locm.	Hand-loom,	Total.	Power-loom.	Hand-bom.	Total,
	No.	No.	No.	No.	No.	No.
To Indian ports	37,100,123 76,708,451	2,661,073 4,918,150	39.761,196 81,626,694	39.566.071 61,687,919	1,988,590 496,712	41,551,681 62,184,631
Total	113,808,577	7,579,223	121,387,800	101,253,990	2,485,302	103,759,292

The surplus exports over imports aggregated 106,458,423 bags, against 119,674,316 bags in 1884-85 and 101,166,377 bags in 1883-84. This represents part of the outturn of the mills in Calcutta and the Suburbs.

The total quantity of gunny cloth imported into and exported from Calcutta by internal routes registered during the past two years was as follows:—

				1884-85	1885-86.
				Pieces.	Pieces.
Imports		•••	•••	34,836	34,122
Exports	•••	•••	• • •	284	2,237

The sea-borne trade of Calcutta in this article is shown in yards; the total traffic during the past two years is given below:—

				1884-85.	1885-86.
				$\mathbf{Y}d\mathbf{s}$.	$\mathbf{Y}d\mathbf{s}$.
Imports	•••	••	•••	48,775	10,731
Exports		•••	•••	19,923,884	25,267,418

There was little or no change in the import trade during the past year by internal routes as compared with 1884-85. Out of the total supply, 5,474 pieces were of power-loom

manufacture and 28,648 pieces were hand-made.

After converting pieces into yards at the rate of 80 yards to a piece in the case of machine-made gunnies, and of 22 yards to a piece in the case of hand-made gunnies, the total traffic amounted to 1,078,907 yards, against 1,319,187 yards in 1834-85, and 870,652 yards in 1883-84.

The sea-borne exports from Calcutta advanced by 26.82 per cent. on the returns of 1884.85, while they were more than double those of 1883-84. The details of this trade

are shown below:-

			1884-85.			1885-86 .		
			Power-leon.	Hand-loom.	Total.	Power-loom.	Hand-loom.	Total.
			Yds.	Yds.	Yds.	Yds.	Yds.	Yds.
To Indian ports		• •	4,597,767	••••	4,597.767	5,182,830		5.182,530
" Foreign		•••	15,249,450	76,667	15,326,117	19.972,367	112,221	20,084,588
	GRAND TOTAL		19,847.217	76,667	19,923,884	25,155,197	112.221	25,267,418

If imports be deducted from exports, a deficit of 24,367,471 yards will Comparison of imports with be found, against 18,627,417 yards in 1854-85, and exports.

10,167,037 yards in 1883-84. The excess of exports over imports is due to the large manufacture of gunnies in Calcutta and the Suburbs

Besides the registered supplies mentioned above, the consignments of Outturn of the mills in the vicipower-loom gunny cloth despatched up country nity of Calcutta. direct from the neighbouring mills without passing the Port Commissioners' wharves, but intercepted at the toll stations on the Nadiyá rivers, was as follows:—

Importing Districts at	ad Marts,			1884-85.	1885-86.
				Pieces.	Pieces.
Durbhanga		• • •	•••	83,900	173,374
Monghyr	•••			74,395	112,195
Bhagalpur	•••	•••	•••	13,945	15,625
Purneah	•••	•••	•••	9,845	14,225
Champáran	•••	•••		10,000	7,000
Rájsháhí	•••	•••		3,200	5,675
Muzaffarpur		•		35,000	5,000
Gornekpur		•••	•••	8,200	3,000
Patná *	•••		•••	2,000	2, 50 0
Murshidábád	•••	•••		5,700	2,300
Gházípur		•••	•••	6.400	*****
Mirzapur	•••	•••	•••	4,700	••••
Other districts	•••	•••	•••	1,150	9,950
	GRAND	TOTAL	•••	258,435	350,841

Last year the number of jute wills at work around Calcutta was 18, against 19 in 1854-85, and 20 in 1883-84. The amount of raw jute worked up during the year in 17 of them was 37,68,892 maunds, showing a decrease of 2·11 per cent., as compared with the previous year, but an increase of 5·46 per cent. in comparison with 1883-84. No statistics, however, are available to show separately how much of the raw material was used in making gunny cloth and gunny-bags.

The comparatively plentiful harvest of the year resulted in a general increase in the food-grain traffic of Calcutta as compared with the transactions of 1884-85, but it still showed a considerable falling off when compared with 1883-84. As regards the imports, the figures exhibit an increase of 14.89 per cent. on the trade of 1854-85, but a decrease of 14.09 per cent. as compared with 1883-84. In the export trade there was an increase of 16.64 per cent. compared with the previous

year, but a decrease of 22.91 per cent. compared with 1883-84. The details of the trade in each staple during the past two years are given below:—

		Imports in	to Calcutta.
		1884-85.	1885-84.
		Mds.	\mathbf{Mds} .
Rice	•••	1,17,49,985	1,30,80,446
Paddy	•••	20,68,448	14,14,511
Wheat	•••	46,99,141	71,94,330
Gram and pulse	• • •	31,47,913	32,91,737
Other spring and rain crops	•••	5.02,594	4,76,669
Total		2,21,68,081	2,54,57,693
		Exports fi	om Calcutta.
		18-4-85.	1885-80.
		Mds.	Mds.
Rice	• • •	95,92,975	1,02,23,293
Paddy	•••	6,58,477	5,55,983
Wheat	•••	85,92,135	58,18,560
Gram and pulse	•••	$15,\!50,\!938$	15,44,364
Other spring and rain crops	•••	2,98,074	1,62,693
Total	•••	1,56,93,199	1,83,04,893

The surplus of imports over exports by all routes during the past two years was as follows:—

				Surplus of imports over exports.		
				1881-85,	1855 86,	
				Mds.	Mds.	
Rico	•••		•••	21,57.010	28,57,153	
Paddy	•••	• • •	•••	14,09,971	8,58,528	
Wheat	- • •	•••	•••	11,07,006	13,75,770	
Gram and	pulse	•••		15,96,975	17,47,373	
Other spring and rain crops		•••	2 03,920	3,13,976		
		Total	•••	64,71,852	71,52,800	
				-		

The figures for 1885-86 show an increase of 10.47 per cent. over those of 1884-85, and of 21.17 per cent. over those of 1883-84.

The average retail prices which ruled in Bengal during the year 1885 for all sorts of food-grains are compared with those of the preceding three years:—

	QUANTITIES PER RUPER IN SERRS OF SO TOLARS.
·	Wheat, Barley, Best Com- sort, mon, Lesser or unillets, Indian corn,
Bengal.	S. c. S. c. S. c. S. c. S. c. S. c. S.
Western districts { Average price for 3 years (1882-81) Ditto for 1885	14 9 18 3 15 14 20 11 38 6 18 1 15 11 18 9 12 6 15 10 27 1 17
Central , { Average price for 3 years (1882-81) Ditto for 1885	11 8 20 7 12 9 18 7 14 14 22 5 17 1 15 4 18 7 10 5 14 6 19 9 19 10 17
Eastern , { Average price for 3 years (1882-81) Ditto for 1885	
Bengal province { Average price for 3 years (1882-81) Ditto for 1885	14 5 22 14 15 1 20 2 14 14 30 5 17 15 2 21 2 11 14 15 3 19 9 23 6 16
-	16 15 29 3 13 2 17 11 28 11 32 7 23 18 6 24 0 10 12 14 15 24 0 25 3 20
Orissa { Average price for 3 years (1882-84) Ditto for 1885	
Chutíá Nágpur { Average price for 3 years (1882-84) Ditto for 1885	15 8 23 15 18 4 24 5 30 14 32 10 17 1 16 2 20 10 15 4 20 3 30 3 24 11 15
Provinces within the Lieutenant- Average price for 3 years (1882-84) Governorship of Bengal	15 5 21 13 15 14 21 11 22 6 31 13 19 16 8 19 0 12 11 17 4 22 12 24 7 17

Of the six staples named above, the only two which showed a falling off in price during the year, as compared with the average of the three previous years, were wheat and lesser millets, the decrease being 7.75 per cent. in the case of the former, and 1 68 per cent. in that of the latter. Under barley the average rise in price was 12.89 per cent., under rice (best sort) 20.03 per cent., under common rice 20.46 per cent.

The import and export trade of Calcutta in this cereal during the past two

Wheat. years is given below:—

				1884-85.	1885-86.
				\mathbf{Mds} .	Mds.
Imports	•••		•••	46,99,141	71,94,330
Exports	•••	•••		35,92,135	53,18,560

Owing to a brisk demand in Calcutta for export by sea, the imports increased by 53.09 per cent. as compared with 1884-85, but they were still below the trade of 1883-84 by 35.83 per cent.

The following statement shows the places of supply, province by province,

during the past two years :-

				1881 85.	1885-86.
				Mds.	\mathbf{Mds} .
North-Western Pr	rovinces	and Oudh	•••	30,81,033	58,68,005
Behar	•••		•••	9,91,048	8.34,906
Bengal		•••	•••	4,60,676	3,74,998
Punjab	•••	•••	•••	1,17,681	95,890
Central Provinces		•••	•••	31,187	12,809
Other places	•••	•••	•••	17,516	7,722
					-
		Total	•••	46,99,141	71,94,350

The exports of wheat rose by 22,26,425 maunds, or 61 98 per cent., over those of 1884-85, but they were below those of 1882-84 by 44:33 per cent. The quantities shipped from Calcutta by sea during the past two years were destined as follows:—

		1584-85.		188	5-86.
		Cwts.	Mds.	Cwts.	Mds.
To Foreign ports, Indian,	•••	2,561,677 $7,554$	31,86,727 10,282	4,189,531 9,038	57,02,417 12,302
Total	•••	2,569,231	34,97,009	4,198,569	57,14,719

If exports be deducted from imports, there remain 13,75,770 maunds, Quantity not exported before against 11,07,006 maunds in 1881-85, and 7,60,278 the close of the year. maunds in 1883-84.

The principal staples comprised under this head are mutter, khesari, mushuri, muskulai, moog, boot or chhola, and urhur. The total weight of the Calcutta trade in these grains was as follows:—

 Instruction
 Mas.
 Mas.
 Mas.

 Imports
 ...
 ...
 31,47.913
 32,91,737

 Exports
 ...
 ...
 15,50,938
 15,44,364

The import trade shows an advance of 4.54 per cent. on the trade of 1881-85, and of .61 per cent. on that of 1883-84.

There was a great demand in Calcutta for these cereals for export to Madras and other ports. The following comparative

statement shows the importation of gram and pulse from the several provinces during the past two years:—

				1884-85.	1885-86.	
				Mds.	Mds.	
Fron	n North-Western Pa	rovinces ar	nd Oudh	3,07,121	12,06,291	
29	Bengal	•••	•••	18,03,624	11,55,546	
"	Behar	•••		7,56,455	5,11,984	
21	Punjab	•••	•••	46,487	3,38,604	
39	Madras	•••	•••	1,95,725	33,340	
"	Central Provinces		•••	32,004	31,104	
,,	Other places	***	•••	6,497	14,868	
	•			-		
		Total	•••	31,47,913	32,91,737	

The exports were almost equal to those of 1884-85, but they exceeded those of 1883-84 by 2,86,222 maunds, or 22.75 per cent. The exports by sea from Calcutta during the past two years were as follows:—

Whither exported.				1894.83	5.	1985-86.		
				Cwts.	Mds.	Cwts.	Mds.	
To Foreign ports	•••	•••		533,460 149,786	7,26,098 2,03,876	259,510 387.307	3,53, 222 5,27,168	
		Total		683,246	9,29,974	646,817	8,80,390	

The exports balance the imports with a surplus amounting to 17,47,373 Quantity not exported before the close of the year.

Manual of the imports with a surplus amounting to 17,47,373 maunds in 1855-86, against 15,96,975 maunds in 1884-85, and 19,14,360 maunds in 1883-84.

The total quantity of rice and paddy imported into, and exported from, Calcutta during the past two years was as follows:—

the material and the second se	IMPO	BTS.	Exports.		
Specification of Routes.	1 1884-55.	1885-46.	1494-95.	1885-86.	
	Mds.	Mds.	Mds.	Mds.	
By Boat \text{Rice } \text{Rice } \text{Paddy}		92,29,143 10,48,756	3,51.24 7 5,02,413	3,79,065 4,20,530	
" Inland steamer { Rice Paddy	1	73,819 1,226	1,31,530	58,305 71	
,, East Indian Railway { Rice Paddy	1 1007	14,29,961 8,201	2,62,646	76,603	
" Eastern Bengal State Railway { Rice Paddy	621.2	9,07,162 5,488	69,971	37 ,050	
" Road Rice { Rice Paddy	1 7 01 210	7,56,678 88,617	1,86.845 76,542	1,78,526 94,521	
" Sea { Rico Paddy	4 447 12713	6.83,683 2,62,193	85,90,736 79,522	94,93.744 40,861	
	1,17,49.985 20,68,448	1,30,80.446 14,14.511	95,92,975 6,58, 477	1,02,23,293 5,55,983	
Grand total in rice, after converting paddy into ric at 25 seers of rice to a maund of paddy	1,30,42,765	1,39.64,515	1,00,01,523	1,05,70,782	

Last year the import trade exceeded the figures for 1884-85 by 7.16 per cent., but it was below those for 1883-84 by 2.87 per cent. The following statement shows the

sources of this supply, province by province, together with the different routes followed by the trade during the past two years:—

	By boat and road,		By rail and	steamer.	Total.		
Provinces.	1854-95.	1885-86.	1884-85.	1885-86	1884-35,	1885-64.	
	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	
From Bengal	1.11,48,482	1,04,55,251	4,59,702	23,65.218	1,16,08,184	1,28,20,469	
P. dans	14,634	6,791	729	16,873	15,363	23,663	
Onicoo	3,22,593	2,09,853	10,57,927	8,02,370	13,80,520	10,11,22;	
A	15,100	25,231	2	11,647	15,403	36,878	
, North-Western							
Provinces and			1				
Oudh	654	571	1,451	3,074	2,105	3,64	
" Madras			11,037	1.40	11,037	140	
" British Burmah			9,219	13,652	9,219	13,652	
" Other places		•••••	935	51,815	936	54,84	
Total	1,15,01,763	1,06,96,697	15,11,002	32,67,818	1,30,42,765	1 39,64,516	

The quantity of rice exported during the year showed an increase of 5.66 per cent. on the returns of 1884-85, but a decrease of 10.37 per cent. as compared with those of 1883-84. The bulk of this trade was sea-borne, and its destination was as follows:—

Exports of Rice from Calcutta by Sea.

WHITHER EXPORTED.	1	18848	5.	1×55-56;		
WHITEE EXPORTED.	:	Mds.	Cwts.	Mds,	Cwts.	
To Indian Ports, viz.—				:		
	•••	5,393	3.962	$_{-1.085}$	797	
	••• ;	4.82.089	351,188	7,77,122	570.947	
	•••	12,37,939	909,506	10,03,331	737,141	
11 . m. 12 . 1	••••	36.573 1,018	26,870	25,005	18,371	
Other Indian north	::: :	86,052	63 223	1,49,661	109,955	
Total of Interportal Trade	:	18,49,064	1.358,496	19.56,205	1,437.212	
To Foreign Ports, viz.—	!					
United Kingdom	'	11,17,682	843,195	16, 10, 453	1,183,190	
Other Foreign ports	•••	55,93,990	4,109,870	59.27.086	4,354,595	
Total of Foreign Trade	'	67,41,672	4,953,065	75,37,539	5,537,785	
GRAND TOTAL OF EXPORTS BY SEA		85,90,736	6,311,561	94,93,744	6,974,997	
	ł	,	,	,		

Exports of Paddy from Calcutta by Sea.

					
To Indian ports		42,424 37,098	31,169 27,256	16,603 24 ,2 5 8	12,198 17,822
GRAND TOTAL OF EXPORTS BY SEA	•••	79,522	58,425	40,861	30,020

The stocks of rice at all the markets and warehouses of Calcutta in the first stock of rice in Calcutta.

Week of April 1886 was 23,99,774 maunds, agains 22,92,046 maunds in 1885, and 26,21,179 maunds in 1884. These figures do not include paddy, of which 14,14,511 maunds were imported into, and 5,55,983 maunds exported from, Calcutta during the past year leaving a balance of 8,58,528 maunds, equivalent to 5,36,580 maunds of rice If this be added to the stocks of rice shown above, the total will be raised to 29,36,354 maunds, against 31,73,278 maunds in 1884-85, and 34,06,545 maunds in 1883-84.

The principal staples comprised under this head are barley, kodo, shama, Indian-corn, oats and millets, which are reaped during the spring and rainy seasons. The amount of the Calcutta trade in these grains during the past two years was as follows:—

-				84-85. Mds.	1885-86. Mds.
Imports	•••	•••	5,	02,594	4,76,669
Exports	•••	•••	2,	98,674	1,62,693

The import trade of the past year showed a falling off of 5:15 per cent. as compared with 1884-85, but it exceeded the figures of 1883-84 by 60:45 per cent. The following table gives an abstract of the imports, province by province, during the past two years:—

					1884-85,	1885-86.
					Mds.	Mds.
Behar		•••	•••	•••	2,27,043	2,18,952
Bongal	••	• • •			2,41,268	1,90,845
		Provinces and	l Oudh	• • •	30,271	49,946
Other pla	cos	•••	•••		4,012	16,926
			Total	•••	5,02,594	4,76,669

In the export trade there was a decrease of 45.53 per cent. as compared with 1884-85, but an increase of 24.84 per cent. as compared with 1883-84. The total quantity exported from Calcutta by sea during the past two years is shown in the following statement:—

			1841-45.	1885-86.	
		Cwts.	Mds.	Cwts.	${f Mds}$
To Foreign perts	•••	89,243 1,712	1,21,413 2,330	74,481 4,212	1,01,377 $5,732$
Total	•••	90,935	1,23,773	78,693	1,07,109

The surplus of imports over exports amounted to 3,13,976 maunds, Quantity not exported before the against 2,03,920 maunds in 1884-85, and 1,66,797 maunds in 1883-84.

The Calcutta trade in hides during the past year, as compared with the figures of the previous year, was as follows:—

				1884-55.	1885-86.
				No.	No.
Imports	•••	***	•••	7,999,202	8,145,813
Exports	••	• • •	•••	7,233,447	7,556,945

The import trade of the past year showed an increase of 1.77 per cent. and 24.45 per cent. in comparison with 1884-85 and 1883-84, respectively. The distribution of the imports is classified by provinces in the following statement:—

				1884-85.	1885-86,
				No.	No.
Beliar		•••	•••	2,801,531	3,204 300
Bengal	•••	•••		2,615,857	2,606,292
North-Western I	Provinces	and Oudh	•••	1,385,641	1,345,970
Punjab	•••	•••	• • •	507,792	433 840
Orissa		•••	•••	2 87,523	249,400
Chutiá Nágpur	***	•••	•••	154,912	129,416
Madras		•••	•••	116,827	130,598
British Burmah		•••	•••	122,709	28,05 0
Other places	•••	•••	•••	6,410	17,947
-		Total	•••	7,999,202	8,145,813

The number of hides exported during the year was 4.47 per cent. above the trade of 1884-85, and 17 per cent. over that of 1883-84. The bulk of this trade was sea-borne, and its destination was as follows:—

			188	34-85.	1	1885-86.		
To Foreign ports-	-		No.	Cwts.	No.	Cwts.		
United Kingd Other ports		•••	4,639,363 2,523,505	339,858 262,5±0	4,575,010 2,949,548	340,648 319,114		
To Indian ports	Total	•••	7,162,868 8,672	602,378 636	7,524,558 1,718	659,76 2 119		
GRAND To	PTAL	***	7,171,540	603,014	7,526,276	659,881		

After deduction of the exports from the imports, there remained Quantity not exported before the close of the year. 588,868 hides, against 765,755 in 1884-85, and 82,381 in 1883-84.

The result of the registration of the salt trade of Calcutta during the past two years is shown in the following statement:—

	IMPORTS INTO CALCUITA IN SEA.			Exports From Calcutta and Hooghly.							
••	YEAR,		!	Inland exports.							
From From	Total,	By East Indian Railway	By Fastern Bengal State Railway.	Ry mland steamer.	By boat.	By road.	Total	Exports by sea.			
	Mds.	Mds.	M ds.	. Mds.	Mds.	Mds.	Mde.	Mds.	Mds.	Mds.	Mda.
1484-55 1855-56	. \$5,65,620 \$1,33,5 8		89,85,613 86,85,051	35,67,631		1,17,7HR 1,55,569	35,74,953 35,15,115	58,016 52,562	43,41,479 52,17,530	7,540 37,568	83,49,418 52,55,105

The total imports by sea showed a decrease of 3,00,562 maunds, or 3.34 per cent., as compared with 1881-85, and of 3,20,110 maunds, or 3.55 per cent., as compared with 1883-84. The statement below shows all the ports from which the salt supply was derived during the past two years:—

		Quantities in tons.		Quantities in Indian maunds,		
		1884-85.	1885-86.	1884-85.	1885-86.	
Liverpool	•••	272,142	243,014	74,08,296	66,15,381	
Italy 1		11,289	37 776	3,07,301	10,28,349	
Bombay	•••	14,179	20,185	3,85,987	5,49,483	
Arabian and	Persian			, ,	1,40,200	
Gulfs	•••	30,861	17,319	8,40,108	4,71,475	
Hamburg		•••••	726	•••••	19,750	
Port Augustus	•••	*****	23	•••••	613	
Madras		1,248	•••••	33,976		
Saigon	•••	365	•••••	9,945	•••••	
						
Total		330,084	319,013	89,85,613	86,85,051	

The total quantity of indigenous salt imported into Calcutta by the East Indian Railway during the year under report was 332 maunds, against 95 maunds in 1884-85, and 315 maunds in 1883-84.

It will be seen that the decrease last year was 1.13 per cent. as compared with 1884-85, but the figures showed an increase of 4.15 per cent. as compared with 1883-84. The

different provinces to which salt was consigned from Calcutta during the past two years are shown in the subjoined statement:—

					1884-85.	1885-86.
					Mds.	Mds.
To	Bengal	•••	•••	•••	44,95,934	44,25,431
11	Behar	•••	•••		29,86,987	28,64,395
**	North-Western 1	Provinc	es and Oudh	•••	3,01,901	4,21,982
,,	Assam	•••	•••	•••	3,76,730	3,53,035
11	Chutiá Nágpur	***		•••	1,80,324	1,51,740
"	Other Provinces	•••	•••	•••	2	956
			Total	•••	83,41,878	82,17,539
,,	Sea ports	•••	•••		7,540	37,566
		GRAN	D TOTAL	•••	83,49,418	82,55,105
		C. 100-11		***		

The excess of imports over exports amounted to 4,30,278 maunds, against Comparison of imports with 6,36,290 maunds in 1884-85, and 10,79,605 exports.

Comparison of imports with 6,36,290 maunds in 1883-84.

The gross weight of salt on which duty was paid in Calcutta and the 21-Pergunnahs district during the past two years, as compared with the quantity sent into the interior from Calcutta in those years, was

as follows:—

	Sca-imported salt.	Excise salt.	Total clearances.	Sent into the interior.	
	Mds.	Mds.	Mds.	$\mathbf{Mds.}$	
1884-85	93,71,086*	11,124	93,42,210	83,49,418	
1885-86	90,70,137+	8,135	90,78,572	82,55,105	

The total clearances of salt showed a falling off of 3.23 per cent on the returns of 1884-85, but in comparison with 1883-84 the figures showed an advance of 5.65 per cent.

It will be seen that the amount of salt available for consumption in Calcutta, the Suburbs, Huglí, and a part of the 24-Pergunnahs district was 8,23,467 maunds, against 10,32,792 maunds in 1884-85, and 6,66,713 maunds in 1883-84.

The principal salt-importing marts which imported salt from Calcutta to the extent of 1,00,000 maunds during the past year were Patná (8,71,448 maunds), Sirájganj (4,70,497 maunds), Durbhunga 2,54,911 maunds), Ráníganj (1,99,597 maunds), Sahebganj (1,72,409 maunds), Balaganj in Sylhet (1,57,774 maunds), Náráinganj (1,54,421 maunds), Arrah (1,37,023 maunds), Ghattal (1,21,975 maunds), Gayá (1,19,854 maunds), Midnapur (1,14,650 maunds), Jaunpur (1,11,053 maunds), Bhagalpur (1,04,942 maunds), Jhalokati in Bákarganj (1,03,064 maunds), and Doolalganj in Purneah (1,00,821 maunds).

The total quantity of the trade of Calcutta in saltpetre during the past two years is shown in the following statement:—

				1884-85.	1885-86.
				Mds.	Mds.
Imports	•••	•••	•••	7,22,952	6,39,678
Exports	•••	•••	•••	6,20,708	5,46,100

The quantity imported by all routes was 11.52 per cent. below the trade of 1884-85, and 15.42 per cent. below that of 1883-84. The following statement shows

Including 4,15,994 maunds of Bombay salt, which was passed free of duty.
 Ditto 5,25,983 ditto Bombay and Madras salt, which was passed free of duty.

the imports of saltpetre from the different provinces during the past two years:—

				1884-8 5.	1885-86.
				Mds.	Mds.
Behar	•••	• • •	•••	5,07,264	4,55,634
North-Western Provinces and Oudh			•••	1,27,906	1,18,701
Punjab	•••	•••	•••	87,039	63,766
Other places	•••	•••	•••	743	1,577
		Total	•••	7,22,952	6,39,678

The decrease in the export trade was 12.02 per cent. as compared with 1884-85, and 20 per cent. as compared with 1883-84. The destination of the sea-borne exports was as follows:—

		18	81-85.	188 5-86 .		
To Foreign Ports—		Cwts.	Mds.	Cwts.	Mds.	
United Kingdom Other Foreign ports	•••	165,422 285,186	2,25,158 3,88,170	194,807 202,555	2,65,154 2,75,700	
Total	•••	450,608	6,13,328	397,362	5,40,854	
To Indian Ports—						
Madras Other Indian ports	•••	1,873 1,458	2, 549 1, 985	1 ,346 983	1,83 2 1,338	
Total	•••	3,331	4,534	2,329	3,170	
GRAND TOTAL	•••	453,939	6,17,862	399,691	5,44,024	

The excess of imports over exports amounted to 93,578 maunds, against Quantity not exported before 1,02,244 maunds in 1884-85, and 73,662 maunds the close of the year.

The total amount of linseed carried to and from Calcutta during the past two years was as follows:—

				1884-85.	1885-86.
				Mds.	Mds.
Imports	•••	14.0	•••	49,66,827	63,27,499
Exports	•••	•••		51,14,296	64,26,055

The import trade showed a considerable increase of 27 39 per cent. as compared with 1884-85, and of 7.99 per cent. as compared with 1883-84. The different provinces which contributed to the trade during the past two years were as follows:—

				1884-85.	1885-86.
				\mathbf{M} ds.	Mds.
Behar	•••		•••	26,79,959	35,28,120
North-Western	Provinc	es and Oudh	•••	8,62,262	16,03,443
Bengal	• • • •	•••	•••	11,22,180	10,88,950
	Central Provinces and Rajputana			2,07,001	54 359
Assam	•••	···	•••	91,022	46,896
Other places	•••	•••	•••	4,403	5,731
		Total	•1•	49,66,827	63,27,499

The quantity of linseed exported during the year showed an advance of 25.64 per cent. over the trade of 1884-85, and of 10 per cent. over that of 1883-84. The total exportation by sea during the past two years is shown below:—

	188	4-85.	1885-86.	
To United Kingdom, Other Foreign Ports	Cwts. 2,694,613 1,062,405	Mds. 36,67,668 14,46,051	Cwts. 4,272,658 447,880	Mds. 58,15,562 6,09,615
Total of Foreign Ports	3,757,018	51,13,719	4,720,538	64,25,177
To Indian Ports	. 11	15	25	34
GRAND TOTAL	3,757,029	51,13,734	4,720,563	64,25,211

After deducting the imports from the exports, there was a deficit of 98,556 maunds, against 1,47,469 maunds in 1884-85: in 1883-84 there was a surplus of 17,751 maunds.

The total quantity of mustard seed carried to and from Calcutta by all Mustard seed. routes during the past two years was as follows:—

				1884-85.	1885-86.
				Mds.	$\mathbf{Mds.}$
Imports	•••	•••	•••	37,99,891	30,68,589
Exports	•••	•••	•••	30,34,624	20,82,615

The imports showed a decrease of 7,31,302 maunds on the trade of 1884-85, and of 4,67,769 maunds as compared with that of 1883-84. The sources of supply, classified

by provinces, were:-

THOOD, WOLG				1884-85.	1885-86.
				$\mathbf{M}d\mathbf{s}$.	Mds.
Behar	•••	•••		12,67,087	15,39,454
Bengal	• ••	•••		10,26,018	5,94,353
Assam	• •	• • •		4,09,503	4,48,967
North-Western	Province	ces and Oudh		10,37,707	4, 38,398
Other places	•••	•••		59,576	47,417
		Total	•••	37,99,891	30,68,589

The quantity of mustard seed exported during the year showed a decrease of 31.37 per cent. on the returns of 1884-85, and of 27.53 per cent. as compared with those of 1883-84. The bulk of this trade was sea-borne, and its destination was as follows:—

ws:—		188	81-85.	1885-86.	
		Cwts	Mds.	Ćwts.	Mds.
To Foreign Ports— United Kingdom Other Foreign ports	•••	1,699,249 210,614	23,12,8 67 2,86,669	1,086,354 59,143	14,78,648 80,500
Total	•••	1,909,863	25,99,536	1,145,497	15,59,148
To Indian Ports—					
British Burmah Other Indian ports	•••	151 873	206 507	81 65	110 89
Total	•••	524	713	146	199
GRAND TOTAL	•••	1,910,387	26,00,249	1,145,643	15,59,347

The quantity of mustard seed not exported before the close of the year Quantity not exported before was 9,85,974 maunds, against 7,65,267 maunds in 1884-85 and 6,62,564 maunds in 1883-84.

The following statement gives the total quantity of raw silk imported into and exported from Calcutta during the past two years:—

				1884-85.	1885-8 6.
				Mds	Mds.
Imports	•••	•••	•••	29,689	24,147
Exports	•••	•••	•••	26,479	22,486

The total decrease under imports was 18.66 per cent. as compared with 1884-85, and .66 per cent. as compared with 1883-84.

There was a large decrease in the export trade, amounting to 15.08 per cent. as compared with 1884-85, and 14.63 per cent. as compared with 1883-84. The destination of the exports by sea during the past two years was to the ollowing places:—

			1884	85.	1885-86.	
			îb.	Mds.	1b.	Mds.
To	United Kingdom		544,657	6,618	333,675	4,055
,,	Other Foreign ports	•••	962,837	11,701	1.034,028	12,566
	Total	•••	1,507,494	18,319	1,367,703	16,621
To	Madras	•••	253,308	3,078	193,007	2,346
,,	Other ports in Madras	•••	25,341	308	8,831	107
"	Bombay	•••	32,968	401	27,768	338
"	British Burmah	•••	4,526	55	6,787	82
,,	Other Indian ports	•••	7,544	92	3,952	48
	Total	•••	323,687	3,934	240,345	2,921
	GRAND TOTAL	•••	1,831,181	22,253	1,608,048	19,542

During the year under report the surplus of imports over exports was 1,661 maunds, against 3,210 maunds in 1884-85. In 1883-84, however, the exports exceeded the imports by 2,033 maunds.

The following statement shows the registered trade of Calcutta in drained and undrained sugar during the past year as compared with the totals of the preceding year:—

		1884-85.	1885-86.
		$\mathbf{M}\mathrm{d}\mathbf{s}.$	Mds.
7	(Drained	3,83,927	3,79,529
Imports	··· { Undrained	9,92,036	9,31,331
E-monto	f Drained	1,82,100	1,63,415
Exports	··· { Undrained	2 ,93,33 7	2,95,770

As regards the imports, the figures under drained sugar showed a decrease of 1·14 per cent. on the trade of 1884-85, and of 24·10 per cent. on that of 1883-84, while those under undrained sugar exhibited a decrease of 6·12 per cent. as compared with 1884-85, and of 11·59 per cent. as compared with 1883-84. The following statement shows the imports of sugar, classified according to the provinces from which it was imported:—

Programm		Drain	ed sugar.	Undrained sugar.	
Provinces.		1884-85.	1885-86.	1884-85.	1885-86.
		Mds.	\mathbf{Mds} .	Mds.	Mds.
Bengal	•••	2,13,868	1,95,372	9,55,111	9,02,199
Behar	•••	24,913	20,129	33,667	20,423
North-Western	Provinces		•	•	,
and Oudh	•••	6,378	4,622	2,157	1,054
Madras	•••	41,937	44,582	´ 11	5
Bombay		4,411	1,218		
Other places	•••	92,420	1,13,606	1,090	7,650
Total	•••	3,83,927	3,79,529	9,92,036	9,31,331

The exports of drained sugar fell off by 18,685 maunds as compared with 1884-85, and by 2,59,772 maunds as compared with 1883-84; while those of undrained sugar increased by 2,433 maunds, but they were still below the figures of 1883-84 by 56,103 maunds. The amount of sugar shipped from Calcutta by sea during the past two years is shown below:—

***************************************	 <u></u>	DEAINE	D SUGAR.			U ndrained	SUGAR.	
	1884	85.	1883-	80.	1891-8	15.	1885-8	6.
	Mds.	Cwts.	Mds.	Cwts.	Mds.	Cwts.	Mds.	Cwts.
To Foreign ports	 17,493 21,559	12,852 18,043	5,756 35,797	4 229 26,300	35, 150 4,500	26,045 3,306	3,148 4,870	2,31 3 3,578
Total	 42,052	30,895	41,553	30,529	39,950	29,351	8,018	5,891

After converting drained into undrained sugar at the rate of one maund of Quantity not exported before the close of the year.

Close of the year.

The surplus of imports over exports would thus amount to 11,75,846 maunds, against 12,03,266 maunds in 1884-85 and 9,16,781 maunds in 1883-84.

The total amount of Indian tea carried to and from Calcutta during the Tea, Indian.

past two years was as follows:—

		1884-85.		1885-86.	
		Mds.	ib.	Mds.	lb.
Imports Exports	•••		59,063,698 63,950,153		66 261,477 68,586,460

As regards the imports, the figures show an increase of 12:19 per cent. as compared with 1884-85, and of 19:22 per cent as compared with 1883-84. The quantity brought to Calcutta from each province is shown below:—

		1884.95.		189	5-86.
		Mds.	lb.	Mds.	tb.
Assam Bengal		5,52,839 1,52,066	45,490,752 12,512,859	6,03,3 2 0 1,81,765	49,644,617 14,956,663
North-Western Pro- and Oudh Punjab Chutiá Nágpur Behar Other places	vinces	4,762 3,551 1,430 2,972 168	391,844 292,197 117,669 244,553 13,824	10,410 5,287 2,134 2,073 272	856,594 435 044 175,598 170,573 22,382
Total	•••	7,17,788	59,063,698	8.05,261	66,261,476

The supply imported by sea during the past two years consisted of exports Imports by sea. from the following ports:—

		1884-85.		18	385-8 6.
		fb,	Mds.	īb.	Mds.
Chittagong		853,491	10,372	884,571	10,750
British Burmah	•••	4,500	55	164	2
Madman	•••	1,386	17	1,070	13
Other Indian ports	•••	7 944	96	21,066	256
Total	•	867,321	10,540	906,871	11,021
	-				

There has been an increase in the exports of 7.25 per cent. as compared with 1884-85, and of 14.39 per cent. as compared with 1883-84. The details of the sea-borne trade are shown in the following statement:—

6 SHOWE IN THE LETTER WATER	,	1884-	85.	1885-	86.
To Foreign ports— United Kingdom Other Foreign ports	•••	tb. 61,535,118 1,795,110	Mds. 7,47,823 21,815	1b. 65,957,401 1,894,348	Mds. 8,01,566 23,022
Total of Foreign ports	•••	63,330,228	7,69,638	67,851,749	82,4,588
To Indian ports— Bombay Madras Other Indian ports	•••	211,769 54,816 20,510	2,574 666 249	247,170 138,562 19,013	3,005 1,684 229
Total of Indian ports	•••	287,095	3,489	404,745	4,918
GRAND TOTAL .	•••	63,617,323	7,73,127	68,256,494	8,29,506

The exports balance the imports with a surplus, amounting to 28,255 Comparison of imports with maunds in 1885-86, 59,384 maunds in 1884-85, and exports.

53,243 maunds in 1883-84.

The amount of tobacco carried to and from Calcutta by all routes during the past two years was as follows:—

				1884-85.	1885-86.
				. Mds.	Mds.
Imports	•••	•••	•••	6,15,243	6,42,847
Exports	•••	•••	•••	4,10,550	4,44,219

The total quantity brought to Calcutta during the past year was 4.48 per cent. above the imports of the preceding year, but 20.15 per cent. below those of 1883-84. The imports of tobacco were drawn from the following provinces:—

					1884-85.	1885-86.
					Mds.	\mathbf{M} ds.
Bengal	•••	•••	•••	•••	5,57,859	5,89,672
Behar	•••	•••	•••	• •	41,690	40,039
Madras		•••	•••	•••	5,087	4,615
North-V	Vestern	Provinces and	d Oudh	•••	1,767	2,256
()rissa		••	•••	•••	2,259	1,612
Other p	laces	••••	•••	•••	6,581	4,653
			Total	•••	6,15,243	6,42,847

In the export trade there was an increase of 8.20 per cent. in the supplies carried during past year as compared with 1884-85, but a large decrease of 25.50 per cent. when compared with 1883-84. The exports by sea in the years 1884-85 and 1885-86 were as follows:—

iotiows.	1884-8	5.	1885-8	36.
To Indian ports—	fb.	Mds.	ib.	Mds.
Madras and ports in Madras Bombay British Burmah Other Indian Ports	57,296 12,086 10,168,449 1,975,36 2	696 147 1,23,575 24,006	71,460 31,589 16,420,753 1,944,984	869 384 1,99,558 23,637
Total	12,213,193	1,48,424	18,468,786	2.24,448
To Foreign ports— United Kingdom Other Foreign ports	5,335,712 3,420,537	64,844 41,569	739,455 3,843,729	8,9 86 46,712
Total	8,756,249	1,06,413	4,583,184	55,698
GRAND TOTAL	20,969,442	2,54,837	23,051,970	2,80,146

Last year the surplus of imports over exports amounted to 1,98,628 maunds, Quantity not exported before the against 2,04,693 maunds in 1884-85 and 1,83,618 maunds in 1883-84.

INLAND AND SEA-BORNE TRADE OF CHITTAGONG.

The total quantity of merchandise registered at Chittagong in connection with its inland trade carried by country boats during the past two years was as follows:—

		•		1884-85.	1885-8 6.
				Mds.	$\mathbf{Mds.}$
Imports Exports	•••	•••	•••	19,82,753 6,19,522	26,69,925 7,21,635
,		Total	•••	26,02,275	33,91,560

The total value of the inland trade during the past two years is shown below, compared with the sea-borne trade of Chittagong in those years:—

			Imports.	Exports.	Total.
			Rs.	Rs.	$\mathbf{R}\mathbf{s}.$
* 1 1 1	1884-85	,	77,29,259	18,78,726	96,07,985
Inland trade	1885-86		76,45,714	21,66,681	98,12,395
	1884-95		1,12,30,570	1,03,16,828	2,15,47,398
Sea-borne trade	1885-86	•••	94,85,595	1,13,25,446	2,08,11,041

As compared with 1884-85, the total increase in the value of the inland trade was 2.13 per cent., while the figures of the sea-borne trade showed a decrease of 3.41 per cent.

The large increase noticed in 1884-85 under this head was not maintained during the year under report, the quantity imported being 28,084 maunds, against 38,759 maunds in 1884-85, and 10,886 maunds in 1883-84. The Collector of Customs, Chittagong, attributes the decrease to fewer buildings having been erected during the year, and to preference having been given to houses roofed with corrugated iron. As in previous years, Náráinganj, with 27,310 maunds, supplied the largest quantity during the past year.

There was a very large falling off in the trade in caoutehoue, the total exports from Chittagong by coasting vessels amounting in value to Rs. 762, against Rs. 8,480 in 1884-85, and Rs. 10,443 in 1883-84. It is stated that last year the traders were not able to proceed up the Hill Tracts to procure the article on account of the late unsettled state of the Lushai country.

The amount of raw cotton exported from Chittagong by country boats showed an advance of 2,479 maunds and 5,518

showed an advance of 2,479 maunds and 5,518 maunds over the figures of 1884-85 and 1883-84, respectively; while in the exports by coasting vessels the figures showed an increase of Rs. 18,366 in value as compared with 1884-85, and of Rs. 6,836 as compared with 1883-84.

According to the coast trade returns, the value of the imports into Chittagong was Rs. 1,93,532, showing a decrease of Rs. 26,253 as compared with 1884-85, and of Rs. 30,781 as compared with 1883-84. The falling off is attributed to smaller local demand, as foreign piece-goods are preferred to country-made goods.

The total value of the import trade by coasting vessels under this head was Rs. 17,84,928, against Rs. 18,63,168 in 1884-85, and Rs. 17,04,493 in 1883-84. The decrease as compared with the previous year is not great, and is said to be due to large stocks in hand at the beginning of the year. The value of piecegoods sent by country boats to the interior of the Chittagong district was Rs. 4,15,540, against Rs. 6,00,071 in 1884-85, and Rs. 3,17,611 in 1883-84.

The total quantity of raw jute imported from Nárdinganj was 13,02,390 maunds, against 18,53,545 maunds in 1884-85, and 14,81,476 maunds in 1883-84. The amount of raw jute shipped for England from this port showed a decrease of 1,14,650 maunds on the figures for 1584-85, as shown below:--

Annual Marketine				•	1884-86.	1885-86
Quantities in	Cwts.	***		***	1,063,268	979,020
Ditto in Total value i		**************************************		***	14,47,216	18,32,567
		400	100	***	61,88,602	54,70,413

The total value of gunnies imported by sea-going vessels was Rs. 1,31,617, showing an advance of Rs. 29,608 over the trade of 1884-85, but a falling off of Rs. 49,856 as compared rish 1883-84.

The aggregate quantities of rice and paddy carried to Chittagong by country boats during the past two years were as Rice and paddy. follows:-

D.				1884-85. Mds.	1885-86. Mds.
Rice Paddy	•••	•••	•••	7,89,511	11,40,572
raddy	•••	•••	•••	4,26,694	9,61,463

The exports of rice and paddy from this port to foreign countries during the past two years were as follows:-

		1884-85,	1885-86.
Rice { Cwts Mds	•••	407,442	623,261
	• • •	5,54,573	8,48,32"
Paddy Cwts	•••	} Nil.	6,612
Mds	•••	5	9,000

The quantities shipped for the different customs ports in connection with the coasting trade were as follows:—

			1884-85.	1895-8 c .
Rice $$ $\begin{cases} Cwts \\ Mds \end{cases}$	•••	•••	146,116	208,255
	•••	•••	1.98,795	2,83,458
$\mathbf{Paddy} \dots \left\{ \begin{array}{l} \mathbf{Cwts.} \dots \\ \mathbf{Mds.} \dots \end{array} \right.$	•••	•••	203,532	432,088
Mds	•••	•••	2,77,034	5,88,120

The total quantity of salt imported into Chittagong by sea was 2,69,088 maunds, against 6,30,270 maunds in 1884-85, and 4.5 ,363 maunds in 1883-84. The quantity of salt exported from Chittagong by country boats during the past two years was as follows:-

To Chittagong "Noakhally "Other districts	•••	 	•••	1884-85. Mds. 1,92,053 43,649 4,982	1885-86. Mds. 1,01.557 38,634 5,306
		Total	•••	2,40,684	1,45,497

In addition to these supplies, 1,24,786 maunds were sent to Náráinganj by sea-going vessels, against 2,83,002 maunds in 1884-85, and 2,48,860 maunds in 1883-84. The decrease was due partly to the large stocks in Narainganj at the beginning of the year, and partly to the low rates of freight from Calcutta, which made it cheaper to get salt from that city.

The quantity of Indian tea sent to Calcutta from Chittagong by coasting vessels was 884,649lb, against 853,491fb in 1884-85, Tea, Indian. and 849,598th in 1883-84. The quantity sent direct to the United Kingdom was very small, namely, 5,339tb, against 3,847lb in 1884-85, and 786lb in 1883-84.

The total value of tobacco imported into Chittagong by sea-going vessels amounted to Rs. 98,736, against Rs. 83,065 in 1881-85, and to Rs. 1,54,894 in 1883-84. The Tobacco. supply imported from Náráinganj was 20,491 maunds, against 17,238 maunds in 1884-85, and 26,234 maunds in 1883-84. The quantity shipped for foreign ports was 9,673lb (118 maunds), against 16,176lb (196 maunds) in 1884-85, and 70,136lb (852 maunds) in 1883-84.

SEA-BORNE TRADE OF ORISSA.

The following statement shows the total value of the sea-borne trade of the Orissa ports, exclusive of Government transactions, during the past two years:-

	IMPORTS.							Exports		GRAND TOTAL		
	Districts.		Goods traffic.	Specie.	Total.	Goods trafile.	Specie.	Total.	Goods traffic.	Specie.	Total.	
	-			Re.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
Halmeor	•••	***	{ 1894-85 1885-86	74,48,060 76,77,637	14,55,537 7,80,420	89,02,197 84,58,057	45,80,486 42,00,290	16,69,730 8,95,618	62,50,216 60,95,908	1,20,27,146 1,18,77,927	31,25,267 16,76,038	1,51,52,418 1,35,53,965
Cuttack	•••	•••	{\\ 1884-85 1885-86	1,97,7±7 1,76,442	1,600 8,000	1,99,327 1,79,442	26,49,000 29,38,564	*****	26,48,000 29,38,564	28,45,727 31,15,006	1,600 3,000	28,47.327 31,18,006
Puri	•••	•••	{ 1884-85 1885-86	13,497 8,610	2,000	13,497 10,610	7,55,315 3,53,055	*****	7,55,315 3,53,055	7,68,812 3,61,665	2,000	7,68,812 8,63,665
Total	***	•••	{ 1884-85 1885-86	76,57,884 78,62,689	14,57,137 7,85,420	91,15,021 86,49,109	79,83,801 74,91,909	16,69,730 8,95,618	96,53,531 83,87,527	1,56,41,685 1,53,51,598	31,26,867 16,81,038	1,87,68,552 1,70,85,636

The following statement illustrates the direction of the import and export trade of the Orissa ports during the past two years:—

			IMPORTS	FROM.	Exports to.		
			1884-83,	155-96.	1884-95.	1885-86.	
			Rs.	Rs.	Rs.	Rs.	
Calcutta Other Indian ports Foreign ports	 	• •	 90,47,628 57,913 9,150	81.97.452 91.863 66.801	52.45.510 23.31,766 20.76,2 5 5	40,04,992 17,97,422 25,85,113	
		Total	 91,15,021	86,48,109	96,53,531	83,87,527	

It will be observed that of the import trade Calcutta contributed 98:24 per cent., but the distribution of the export trade was 47.75 per cent. to Calcutta, 21:43 per cent. to other Indian ports, and 30:82 per cent. to Foreign ports.

The most important items of traffic imported into Orissa during the past two years are shown in the following statement:-

					1	QUAN	VALUE.			
PHINCIPAL STAPLES.			English	weight.	Indian	weight.				
			1854-85.	1985-96.	1884-85. 1885-86.		1884-85.	1885-56.		
							Mds.	Mds.	Rs.	Rs.
Apparel .				Rs.					3,77,133	3,03,399
Cotton twist ar		ropea	n	l b	3.056,587	2.751.200	37.145	33,471	15,99,987	13,22,980
yarn .	[] Ind	ian	•••	**	1,034,740	1,605,420	12,571	17,080	5,06,950	8,33,195
Cotton piec		ropear	n.	Rs.				•••••	15,15,676	17,23,808
goods .	{ Ind	ian		••	•••••			•••••	865	950
On Lame				No.	2,923.515	2,089.825			6,77,165	4,25,604
36 4-1-				('wts.	34,001	28,533	46 277	38,837	9,90,881	8,35,438
0:1-				Gals.	462,129	634,704	35,548	47,601	2,62,286	3,44,033
01			•••	ib	79,162	164,560	962	2,000	28,889	66,338
D			•••	••	2,234,685	1,808,773	27,159	21,982	2,63,302	2,52,968
Data Laurata		-	•••	,, ,,	4,010,350	4,932,667	48,736	59,945	4,31,477	6,63,212
P.1.			•••	,,	1,784,966	1,749,012	21,692	21,255	2,34,831	2,32,262
M			•••	Ŕs.					14,57,137	7,85,420

The trade in European twist and yarn showed a decrease of Rs. 2,77,007 in value as compared with 1884-85, and of Cotton twist and yarn. Rs. 1,57,608 as compared with 1883-84. value of Indian twist and yarn, however, rose from Rs. 2,32,737 in value in 1883-84 to Rs. 5,06,950 in 1884-85, and Rs. 8,33,195 in 1885-86.

This traffic shows a large increase of Rs. 2,08,132 in value as compared with 1884-85, and of Rs. 7,04,408 as compared

Cotton piece-goods. with 1883-84. The principal articles constituting the export trade of the Orissa ports during the past two years are shown in the following statement:—

			QUAN	TITY;		VALUE.		
PRINCIPAL STAPLES.		English	weight.	Indian	weight.			
		1884-85.	1885-86.	1884-85.	1885-86.	1884-85.	1885-86.	
				Mds.	Mds.	Rs.	Rs.	
Rice Paddy Hides Limber and sleepers Lac, stick and other kinds	Cwts No Cwts	1,971,939 381,741 378,669 68,576 2,784	1,754,238 256,036 226,931 18,832 4,467	26,83,895 5,19,592 93,339 3,789	23,87,713 3,48,493 25,633 6,080	60,07,234 6,83,886 8,77,925 55,367 92,896	57,89,80 4,82,81 7,13,61 53,83 1,48,95 8,95,61	
Lac, stick and other kinds Silver	Ks.	2,784	4,467	3,789	6,080	92,89 5 16,69,730		

The export trade in rice and paddy decreased considerably during the Rice and paddy. year, as will be seen from the details given below:—

	•	Quar	tity.	Value.		
		1884-85.	1885-86.	1884-85. Rs.	1885-86. Rs.	
Rice	{ Cwts. { Mds.	1,971,839 26,83,895	1,754,238 $23,87,713$	60,07,234	57,89,807	
Paddy	··· Cwts. Mds.	381,741 5,19,59 2	256,036 3,48,493	6,83,886	4,82,845	

The decrease in maunds under rice aggregated 10.66 per cent. as compared with 1884-85, and 17.77 per cent. as compared with 1883-84. The total quantity of paddy showed a decrease of 1,71,099 maunds as compared with 1884-85, but a considerable increase of 2,99,096 maunds as compared with 1883-84. Of the supplying districts, Balasore contributed 11,85,573 maunds of rice and 3,41,768 maunds of paddy, against 12,68,145 maunds of rice and 5,18,382 maunds of paddy in 1884-85; Cuttack supplied 10,60,941 maunds of rice, against 10,88,685 maunds in 1884-85; and Poorce 1,41,199 maunds, against 3,27,065 maunds.

TRAFFIC ON THE NADIYÁ RIVERS.

The following statement shows the amount of traffic carried on the Nadiyá rivers during the past year, as compared with the preceding year:—

YEAR.			Down-s	TRRAM.	Up-sti	REAM.	Total.		
			Weight.	Weight, Value,		Weight. Value.		Value.	
			Mås.	Rs.	Mds.	Rs.	Mds.	Rs.	
1884-85 1885-86			7 0,60 5 85 63, 77, 170	2,71,54,373 2,43,49,413	27,58,470 25,54,700	89,28,468 93,68,117	98,19,055 89,31,870	3,60,82.841 3,37,17,530	

Last year the aggregate quantity of merchandise registered was 9.04 per cent. below the trade of 1884-85, and 9.74 per cent. below that of 1883-84. Compared with the previous year, the falling off in the down traffic was 6,83,415 maunds, or 9.68 per cent., and in the up traffic 2,03,770 maunds, or 7.39 per cent. The returns received from Jungipur and Kishenganj exhibited an increase of 1,32,973 maunds and 1,10,561 maunds, respectively, as compared with 1884-85; while those received from Nadiyá and Hanskhally showed a large decrease of 4,21,696 maunds and 7,09,023 maunds, respectively. The condition of the Jalangí river is still unsatisfactory. Regarding the Mátábhángá route, the falling off of traffic is due to several causes, notably the floods, during the height of which the through traffic was virtually stopped, and the whole country being submerged to the depth of from 5 to 10 feet, large number of boats escaped the payment of toll altogether. Again, large quantities of jute, pulses, &c., from the eastern districts, salt and coal from Calcutta were carried by the river steamers, which, owing to their companies being in competition with the Flotilla Company, carried cargo at rates with

which the country boats could not compete. In October there was a revival of traffic, but it again fell off in November, owing to reports being spread as to the unfavourable state of the river.

The number of laden boats, the cargoes of which were registered during the past year, was 28,929, against 31,014 in 1834-85 and 30,106 in 1883-84.

The quantities and values of the important articles of traffic carried

Down-stream traffic. downward during the past two years are given in the subjoined statement:—

		D	PROPORTION OF CALCUTTA						
PRINCIPAL STAPLES.	Registered	Registered at Nadiyá,	Registered at Kishen- ganj.	Regirtered at Hans- khally.	Total.		TRAFFIC TO THE TOTAL TRADE.		
:	at Jungi- pur,				Quantity.	Value.	Into Calcutta.	Into other places.	Total.
•	Mds	Mds.	Mds.	Mds.	Mds.	Rs.	Mds.	Mds.	Mds.
Indigo {1884-85		653 1,037		•• • •	658 1,037	1,26,994 2,27,103	658 1,037		658 1,037
Jute, raw {1584-85	42,585 26,767	5,27,804 5,26,122	5,892 18,574	6,45,995 6,25,837	12,22,576 12,00,290°	89,73,372 39,00,94 2	9,75,704 9,06,090	2,46,872 2,91,200	12,22,576 12,00,290
Gunny-bags* {1884-85	9,900 1,723	338,312 272,405	******	1,600 1,000	349,812 275,130	82,455 64,816	187,425 186,46	162,387 88,630	349,81 2 275,130
Wheat ::{1884-85	5,01,689 3,39,957	2,37,097 1,75,312	1,570 608	67,181 27,875	8,07,537 5,42,882	18,16,959 12,55,414	7,94,843 5,32,323	12,694 10,559	8,07,537 5,42,882
Gram and pulse { 1884-85	2,31,621 2,25,822	2,44,709 2,91,327	13,203 12,831	9,82,552 2,18,534	8,72,085 6,58,514	13,62,191 15,22,813	8,87,435 6,26,708	34,630 31,811	8,72,095 6,58,51
Other spring crops { 1884-85	69,914 96,388	2,04,334 1,32,528	264 30	2,705 696	2,97,217 2,29,642	6,13,010 4,59,284	2,94,849 2,24,303	2,868 5,339	2,97,217 2,29,642
Rice, husked { 1884-85	4,749 83,199	24,387 78,565	1,069 2,337	2,24,893 80,691	2,55,089 1,94,792	7,01,495 5,60,027	2,35,729 1,58,430	19,361 36,362	2,55,099 1,94,799
Ghee 1894-55	31,879 29,168	1,642 821		307 62	33,828 80,054	19,14,840 9,91,782	32,623 29,823	1,205 231	33,828 30,051
Linseed {1884-85		2,10,974 2,02,458	3,670 5,810	1,86,377 1,88,945	10,10,815 11,44,637	37,90,556 45,78,548	0,97,830 11,32,937		10,10,819 11,14,63
Mustard and rape seed {1881-85	5,23,708 7,89,812	1,45,163 51,010	2,685 1,275	1,50,402 32,692	8,21,388 8,74,519	29,74,958 28,43,161	7,47,147 8,18,417	74.241 56,402	8,21,388 8,74,819
Other oilseeds { 1981-85		14,422 1,208	117	7,811 8,016	1.84,103 1,72,175	5.11,299 5,22,502	1,51,416 1,71,698	2,687 477	1,84,103 1,72,17
Silk, raw " { 1885-80	23 334	115 139		163	138 636	46,368 3,05,280	115 302	23 334	13 63
Stone and marble {1884-83	4,26,999 3,63,859	64,487 2,540	1,125 1,422	909			4,87,026 3,66,474	6,494 2,057	4,93,52 3,68,53
Sugar, drained { 1881-80	17,334 6,012	591 602	50 160			2,33,701 1,02,338	12,459 6,654	5.518 2,245	
Do., undrained { 1884-53		312 382				1,43,871 1,59,660		16,398 19,521	50,67 85,48
Tobacco [1884-8]	49,201 45,602	83,900 1,00,913						1,03,859 1,12,673	

^{*} Gunny-bags are shown according to number,

The principal articles of up-stream traffic registered during the past two years

Up-stream traffic. were as follows:—

		ι	Jr-stream	TRAFFIC.				TON OF C	
	at	žį.	A si	at	To	tal.	TRAFF	THADE.	10TAL
PRINCIPAL STAPLES.	Registered Jung:pur.	Registered Nadıy is.	Registered at benganj.	Registered Hanskhally.	Quantity.	Value.	From Cal-	From other places.	Total.
	Mds.	Mds.	Mds.	Mds.	Mds.	Rs.	Mds.	Mds.	Mds.
Coal and coke {1884-85 86	53,067 30,524	1,02,759 81,804	•••••	1,93, 43 3 92,650	3,49,159 2,04,978	1,06,402 1,15,300	2,93,492 1,83,001	55,667 21,977	3,49,159 2,04,978
Cotton piece-goods (Euro- { 1884-85 1885-86	17,925 1,47,850	7,900 84,120	7,500	24,700 4,48,800		50,525 6,88,270	44,800 1,90,920	5,725 4,97,350	50,525 6,88,270
Gunny-bags* {1884-85 86		14,600 11,225		6,275 3,100	20,875 14,625	5,223 3,117	15,875 14,025	5,000 600	20.875 14,625
Gunny-cloth* {1884-85 1885-86	290,995 402,657	7,375		350	291,345 410,032	1,201,798 1,742,636	258,435 350,811	32,910 59,188	291,345 410,0 3 2
Rice {1884-85	44,996 42,513	92,830 1,17,246	22 585	30,421 8,363	1,68,269 1,68,707	4,62,740 4,85,033	78,392 87,313	89,877 81,394	1,68,269 1,63,707
Paddy {1884-85	26,518 52,600	3,34,084 2,27,143	2,68,076 3,44,285	80,844 12,537	7,18,522 6,36,565	14,97,044 10,74,203	4,33,198 2,71,831	2,85,828 3,05,234	7,18,522 6,30,5 65
Belt / {1884-85 1885-80	295,128 374,145	3,81,191 3,62,138	 175	3,77,871 3,54,500	10,43,690 10,90,967	33,20,762 35,45,642	9,81,037 9,85,704	1,12,653 1,05,263	10,43.690 10,90,967

Piece-goods are shown according to value in rupoes, gunny-bags in number, and gunny-cloth in pieces.

TRADE ON THE MEGNA RIVER, TO AND FROM CHITTAGONG ..

The total quantity and value of the inter-local boat traffic of Chittagong vid the Megna river registered during the past two years were as follows:—-

		1886	1-45.	1885-86.			
		Quantity.	Value.	Quantity,	Value.		
		Mds.	Rs.	Mds.	Rs.		
Imports		12,91,148	55,10,384	16,05,385	51,15,463		
Exports		3,85,727	3,71,631	5,57,758	8,77,155		
Total	•••	16,76,875	58,82,015	2 1,63,143	59.92,618		

The following comparative statement shows all the principal articles carried to and from Chittagong by this route during the past two years:—

				Imports into	Faports from	TOTAL.		
	Names of Articles.			Chittagong.	Chittagong.	Quantity.	Value.	
				Mds.	Mds.	Mds.	Rs.	
Cotton, raw			{ 1894-85 { 1895-86	••••	4,106	4,106	56.459	
Cotton, Tan	•••	•••	··· { 1895-86 }		6,425	6,425	1,02,840	
Rice, husked			(1881-85	7,54,778		7,51,778	20,75,640	
Aice, nusked	•••	•••	{ 1881-85 1885-86	10,28,297		10,28,297	29,56,354	
Do., unhusked			(1884 85	2,19,501		2,19,501	4,39,002	
Do., unnuskeu	•••	••	{ 1884 85 1885-86	4,13,756		4,13,756	6,98,213	
Oils			(1884-85	28,891	892	29.783	1,71,637	
Oits	•••	•••	{ 1894-85 1895-86	2,344	3,612	5,986	53,120	
Salt			(1891-95		48.631	49.631	1 55,011	
DATE	•••	•••	··· { 1891-95 ··· { 1895-86		43,940	43,910	1,42,805	
Spices			(1981-85	44.431	1	41,131	9.33.051	
s pices	•••	•••	··· { 1984-85 1885-86	4,233	892	5,125	1,58,875	
Sugar, drained			1 1891-85	7.311		7,341	95,433	
Jugar, drained	•••	•••	{ 1834-85 }	7,553		7,55.3	86,859	
Do., undrained			(1881-85	39,301	1,650	40,951	3,58,322	
Do., undramed	•••	•••	{ 1884-85 1885-86	31,618	960	32,578	1,46,601	

TRAFFIC ON THE MIDNAPUR AND HIDGELLEE CANALS.

The amount of traffic carried on the Midnapur and Hidgellee canals during the past two years is shown in the following table:—

				WN.	τ	P.	TOTAL.	
Names of Canals.		Weight of goods (gistered by weight,	Value of all articles of trade.	Weight of goods register to ed by weight.	Value of all articles of trade.	Weight of goods regis- tered by weight.	Value of all articles of trade.	
			Mds.	Rs.	Mds.	Rs.	Mds.	Rs.
Midnapur	•••	$\cdots \begin{cases} 1894-85 \\ 1885 86 \end{cases}$	23,16,687 24.77,291	90,07,929 80,30,299	11.92,083 9,65,475	86,97,052 66,2 5 ,182	35,08,770 34,42,766	1,77,01,981 1,46,55,481
Hidgellee	•••	{ 1884-85 { 1885-86	2.83,101 3,03,759	17,25,152 17,90,069	10,00,479 10,89,034	25,49,106 24,92,090	12,88,580 13,92,793	42,74.258 42,82,159
	Total	{ 1884 85 1895-86	26,04,788 27,81,050	1,07,33,081 98,20,368	21,92,562 20,54,509	1,12.46,158 91,17,272	47,97,350 48,3 5 ,559	2,19,79,239 1,89,37,640

The number of laden boats registered during the past year was 67,892, against 69,130 in 1884 85 and 71,049 in 1883-84.

The total traffic in the principal articles carried both ways during the past two years is exhibited in the following statement:—

CHIEF ARTICLE	Registered on the Midnapur Hidgellee		GRANI	TOTAL.	PROPORTION OF CALCUTY TRADE TO THE TOTAL TRABFIC.		
		canul.	canal.	Quantity.	Value.	Quantity.	Value.
		Mds.	Mds.	Mds.	Rs.	Mds.	Rs.
Coal and coke	{ 1884-85 { 1885-86	1,99,923 1,05,981	26,645 20,975	2,26,568 1,26,959	1,27,444 71,415	2,24,808 1,25,984	1,26,455 70,866
Cotton, raw	{ 1884-85 1885-86	4,44 0 3,173	270 130	4,710 3,303	64.762 52,848	4,695 3,193	64,556 51,088
Cotton twist an (European)	d yarn { 1884-85 { 1885-86	11,667 23,331	540 7	12,207 23,338	6,59,178 12,13,576	12,207 28,338	6,59,178 12,13,576
Cotton twist and (Indian)	l yarn { 1884-85 { 1885-86	60,454 22,499	•••••	60,454 22,499	19,94,982 7,19,968	60,404 22,399	19,93,332 7,16,768
Cotton piece-goods pean)*	(Euro- { 1884-85 { 1885-86	7,16,800 5,13,540	3,13,325 3,32,900		10,30,125 8,46,440	•••••	10,29,000 8, 4 2,865
Cotton piece-good dian)*	ls (In- { 1881-85 { 1885-86	3,05,140 1,98,350	400	•••••	3,05,140 1,98,750		2,61,640 1,73,750
Indigo	{ 1894-85 1885-86	1,165 1,052	•••••	1,165 1,052	2,21,845 2,30,388	1,165 1,052	2,24,815 2,30,389
Jute, raw	{ 1884-85 1885-86	29,290 4,790	11,028 12,535	40,318 17,325	1,31,033 56,306	40,110 16,110	1,30,357 52,357
Gram and pulse	{ 1884-85 1885-86	1,98,076 1,56, 37 0	2,725 1,650	2,00,801 1,58,020	4,51,802 3,60,483	2,00,131 1,57,390	4,50,970 3,59,046
Rico	{ 1894-85 1585-86	10,59,249 10,10,222	4,1274 3,16,558	14.71,963 13,26,780	40,47,898 38,14,492	13, 57 .667 11,98,180	37,33,584 31,41,768
Paddy	{ 1884-85 1885-86	5,51,379 10,64,821	5,29,454 7,33,562	10.80,833 17.98,383	21,61,666 30,31,772	5, 17,987 7,4 1,358	10,95,974 12,56,104
Hides†	{ 1881-85 1885-86	68,005 50,040	23,950 22,050	91,955 72, 090	2,27,013 2,11,765	91,955 71,750	2,27,013 2,10,766
Brass and copper	$\cdots {1884-85 \atop 1885-86}$	96.7 9 0 72,713	70 380	96.8 6 0 73,092	33,90,109 24,39,445	96,840 72,768	33,89,400 24,28,632
Salt	{ 1984-85 1885-86	4,08,623 3,59,005	1,07,776 1,12,685	5,16,399 4,71,690	16,46,022 15,32,992	5,13,130 4,68, 5 85	16,35,60 2 15,22,901
Mustard seed	$\cdots \begin{cases} 1884.85 \\ 1885.86 \end{cases}$	59,625 57,165	2,325 3	61,950 57,1 68	2,16,825 1,85,796	61,895 56,390	2,16,632 1,83,267
Silk, raw	$\cdots \left\{ \begin{array}{l} 1884-85 \\ 1885-86 \end{array} \right.$	334 686	15	334 701	1,12.22 4 3,36,480	804 804	1,02,144 3,16,800
Sugar, undrained	} 1884-85 1885-83	98,863 96,5 23	11,136 18,532	1,12.999 1,15,055	9,88,741 5,17,747	1,04,132 1,07,790	9,11,155 4.85,055
Tobacco	$\cdots \begin{cases} 1884-85 \\ 1885-86 \end{cases}$	35,893 31,135	78,553 72,650	1,14,446 1,03,785	8,58,315 8,04,333	1,06,167 99,894	7,96,252 7,71,178

Piece-goods are shown according to value in rupces,
 Hides are shown according to number,

The total quantities of rice and paddy registered during the past two years Rice and paddy. were:—

				1881-95.	1885-86.	
				Mds.	Mds.	
Rice	•••	•••	•••	14,71,963	13,26,780	
Paddy	•••	•••	•••	10,80,833	17,98,383	
Total in rice at maund o	eo, after conv the rate of s of paddy	verting pade 25 seers of r	ly into ico to a	21,47,484	24,50,769	

The large increase of 7,17,550 maunds under paddy is worthy of notice. The quantity sent to and from Calcutta was 11,98,180 maunds of rice, and 7,44,358 maunds of paddy. The local trade of the different marts within the Midnapur district comprises 1,09,800 maunds of rice and 6,23,187 maunds of paddy.

The quantities sent to Hugli from the Midnapur district were 18,100 maunds

of rice and 4,19,792 maunds of paddy.

The local trade of the Hugli district was 85 maunds of rice and 3,095 maunds of paddy, while the trade between Midnapur, Hugli, 24-Pergunnahs, Jossor, and Balasor aggregated 615 maunds and 7,951 maunds, respectively.

TRAFFIC ON THE ORISSA CANALS.

The total quantity and value of traffic carried downwards and upwards on the Orissa canals during the past year, as compared with the trade of the preceding year, are shown in the following statement:-

	Orissa Canals.				Weight of good by we	ds registered ight.	Value of all articles of trade.	
					1884-85.	1895-86.	1884-85.	1885-86.
					Mds.	Mds.	Rs.	Rs.
Down traffic Up traffic	•••	•••	•••	•••	10,08,388 4,76,111	10,37.779 3,96,452	33,79,013 22,33,034	27,19,103 11,39,396
			Total	•••	14,84,499	14,34,231	56,12,047	38,58,499

The number of laden boats registered during the past three years was 7,847, against 8,218 in the previous year and 7,965 in 1883-84.

The chief articles of commerce carried along this route during the past two

years are shown below:-

	Nave	S OF ARTICLE			QUANT	TITY.	VALUE.	
	MAA				1881-85,	1885-46.	1884-85,	1885-8G,
					Mds.	Mds.	Rs.	Rs.
Cotton, raw	•••	•••	•••		510	240	7,012	3,840
Cotton twist	and yarr	(European)			19,586	6,680	10,57,644	3,47,360
Turmeric	•••	•••	•••		2,660	2,600	21,945	19,500
Wheat	•••	•••	•••	•••	350	3,210	787	7,423
Gram and pu	lse	•••	•••		9,580	11,430	21,555	26,075
Rice	•••	•••	•••		7,23,822	5,04,655	19,90,510	14,50,883
Paddy		•••	•••		89,658	67,364	1,79,316	1,13,677
Salt	•••	440	•••	•••	25,437	25,692	81,080	83,499
Til seed	•••	•••	•••		6,022	5,565	21,077	20,869
Other oilseed	ls	•••	••		1,164	1,480	3,201	4,440
Spices	•••	•••	•••		7,390	2,270	1,55,190	70,370
Stone and ma	rble	•••	•••		83,272	56,873	5,62,086	3,69,674
Sugar, undra	ined	••	•••	;	37,159	32,247	8,2 5,141	1,45,112
Timber	•••	•••	•••		33,171	22,967	1,16,098	91,868
All other art	icles	•••	•••		4,44,718	6,90,058	10,69,405	11,03,909
			Total		14,84,499	14,34,231	56,12,047	38,58,499

TRAFFIC ON THE ORISSA COAST CANAL.

A portion of the Orissa Coast Canal was opened for trade in July 1885. The total quantity and value of the traffic conveyed by this route since that period were as follows:—

				1885-86—n	1885-86—ning montus.		
			ı	Quantity. Mds.	Value. Rs.		
Down Up	•••	•••	•••	54,016 3,11,372	2,58,810 5,55,751		
		•	Total	3,65,388	8,14,561		

The principal staples comprising the downward and upward traffic are specified in the following statements:—

			RD GROSS	PORTION RELA	TRAFFIC.
		Quantity.	Value.	Quantity.	Value.
		Mds.	Rs.	Mds.	Rs.
Coal and coke		13,640	7,672	9,530	5,361
Coal and coke		1,305	67,860	1,305	67,860
Cotton twist and yarn (Europea		•	22,000	••••	21,700
" piece-goods (ditto	,	3,610	8,235	3,610	8,235
Gram and pulse	•••		6,714		
Rice, unhusked	•••	3,979	31 086	8,925	29,006
Salt	•••	9,565		410	1,845
Sugar, undrained	•••	1,568	7,056	9,335	72,345
Tobacco ···	•••	9,937	77,012		21,542
All other articles	•••	10,412	31,175	3,769	21,042
Total	•••	54,016	2,58,810	36,884	2,27,894
•		UPWARD	TRAFFIC.	PORTION RELATION CALCUTTA	TING TO THE
		Quantity.	Value.	Quantity.	Value.
		Mds.	Rs.	Mds.	Rs.
		3,098	10.068	2,415	7,819
Jute, raw	•••	11,467	32,968	10,755	30,921
Rice	•••		4,90,224	2,84.224	4,79,628
" unhusked …		2,90,503	3,519		3,525
Mats	•••	2.004		472	4.629
All other articles	••	6,304	18,942		
Total	•	3,11,372	5,55,751	2,97,866	5,26,552

RIVER-BORNE TRAFFIC CARRIED BY THE RIVER STEAMER COMPANIES.

The following statement shows the aggregate weight and value of al kinds of goods attracted to, and carried by, the River Steamer Companies along the Brahmaputra and Megna rivers during the year 1885-86 as compared with the figures of the preceding year:—

	ALONG THE BRAHMAPUTRA.		ALONG TH	R MEGYA.	TOTAL.		
SPECIFICATION OF TRIPS.	Quantity.	Value.	Quantity. Value.		Quantity.	Value.	
		Rs.	Mds.	Rs.	Mds.	Rs.	
Downwards { 1884-85 1885-86	Mds. 21,07,889 29,08,258	3,09,61,526 3,51,34,270	21,72,291 19,65,695	1,62,31,645 1,35,18,692	42,80,170 48,73,953	4,71,93,171 4,86,52,962	
C 1884-85	12,72,771 13,35,966	1,01,07,960 1,32,66,968	3,20,052 3,92,852	1,06,63,059 90,62,188	15,92.823 17,28,818	2,07,71,019 2,23,29,156	
Upwards { 1885-86 GBAND TOTAL { 1884-85 1885-86		4.10,69,486 4,84,01,238	21,92,333 23,58,547	2,68,94,704 2,25,80,880	58,72,998 66,02,771	6,79,64,190 7,09,82,118	

The abstract below shows the quantities and values of the important articles of traffic conveyed during the past two years:—

	GRAND	GRAND TOTAL OF TRAFFIC REGISTERED.				PROPORTION OF CALCUITA IMARE C. TO THE TOTAL TRADE.			
NAMES OF PRINCIPAL STAPLE	ES. Qua	Quantity.		lue.	Quan	itity.	Va	luo.	
	1884-85.	1885-86.	1884-85.	1885-86,	1884-85.	1885-86.	1881-85.	18 5-86.	
			Ru.	Rs.			Rs.	Rs.	
Caoutchouc or India rubber 3									
	. 4	6,536 4,43,223	8,94,327	3,46,408	6,966	5,856	3,65,715 2,58;032	10.56	
Cotton manufactured -	,, 4,55,218	9,40,220	2,56,057	2,49,113	4,53,213	3,87,652	2,00,000	. 10,00	
Twist and yarn, European	26,490	23,389	14,30,460	12,16,928	26,490	23,389	1 1,30,160	1 16.22	
Piece-goods, ditto	ls		21, 63,210	90,81,478		27,700	91, 11,210	Dt 78,90	
Ditto, Indian	,,		26,620	3,370		*****	21,200	3,37	
Drugs and medicines -		ł] [1	}	
Other sorts not intoxicating Fibrous products—			91,847	1,19,675			91,452	:,18,05	
Into mon	lds. 27,56,834	DO PO PO						1	
Charles Lanes		29,59,599	89,59,710		27,56718	29,59,478	89,59,431	P 18,30	
Grain and pulse—	No 12 ,985	113,019	30,984	21,282	86,380	83,753	21,595	19,7	
Gram and pulse 3	lds 1.13.516	2,06,188	2,55,411	4,70,241	,,, ,,,,, l	1 64 5.55	2,13,761	1 . 10,90	
Run thuskadt		4,56,677	11,53,658	13,12,946	95,005	1,36,286 1,32,124	3.61.708	79.85	
Hides of cattle	No. 4,19,312 No. 20,321	152,257	61,313	4,28,166	1,31,530		83,229	,06,12	
Late —		100,27	(11,1.11)	7,40,100	10,000	135,254	10,220	1,00,12	
Stick and other kinds 3	lds. 14,468	12,423	4,73,827	5,63,217	14,401	12,353	4,71,633	1 5.62.06	
Leather— Manufactured		i _			,	,	1 ' '		
Manufactured Liquors		71,119	192,291	71,119	91,571	70,159		70,15	
Metals and their manufac-	10,96,955	12,65,179	10,96,959	12,65,173	10,95,974	12,51,748	10,95,974	1 .54,74	
tures-	1		ł	i			1	i	
	ds - 10 209	15,033	5,61,315				0 -0 -0-		
Trun	4.1	105, 362	5,55,381	5.52, 163	10,051	11,332	8,52,835	5 26,76	
Other metals	400,400		11,95,206	6.27,003	88,516	16,117	5,53,225	21.76	
Oils	25,610				49,590	53,481	11,95,200 2,29,173	1 : :7, 16	
Provisions-	1	1	. 2,,	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	24,337	55,010	2,20,110	7,29,96	
All other kinds	,, 35,603	54,355	4,62,839	7.88,148	29,125	47,745	3,52,525	6,92,30	
Salt	1,17,196	1,55,554	3,75,175		1,17,751	1,85,869	3,75,127	0.01,07	
Secus-	•	!	, ,	1 .,,,,,,,,,	3,17,101	4,40,200	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	**********	
Linseed	. 19 676	25,086		1,00,334	19,645	24,885	73,649	00.51	
Mustard seed	6, 12, 536	6,51,072	22,73,176	22 21 234	6,42,432	6.78,353	22,73,613	2 :01.71	
Too soul	. 17.470	20,246	61,145	1,09,635	17 17)	26,500	61,145	1 00.74	
Silk—	15,4 5	4,805	8,13,458	3,67,125	12,384	3,597	6,50,160	2.60,77	
Row	., ; 755	1 - 10	45 7 15 45 4	i !					
Manufactured-	., 755	1,532	2,53,680	7,35,560	711	1.530	2,35,906	7,31,400	
	Rs. 11,565	12.240	11,565	30.00	33 5.00				
Indian	39,626		81,565 81,626	12,240	11.565	12.210	11.565	12.2 0	
Spices-		. 2.,000	السرد,٠٠٠	13,600	37,5 2	12,000	37,512	12,000	
Betelnuts X	lds 2,34,937	1,65,909	28,19,244	20,73,863	2,34,450	1,65,415	95 19 500	00.07 00	
Sugar—				, 20,10,100	2,09, 500	1,00, 110	25,13,880	20,67,68	
Drained	., 20,871	15,952	2,71,322	2,03,118	20.006	15,355	2,61,245	3 74 80	
lea-		1	,,	-,50,10,	20,000	10,000	2,01,030	1,70,5%	
	5,06,414	5,74,036	3,03,84,960	2,99,49,572	5,06,414	5.74.033	3,03,81,840	2,98,49,710	
Latingon	30,502	23,210	1,07,507	02,840	30,902	23, 10	1,07,807	12.84	
Wool, manufactured—	15,408	32,200	1,15,560	2, 19,550	14,556	31,824	1,09,395	2,16,634	
	ks. 1.31.613						,	_,,	
	ks. 1,31,613	76,536	1,34,613	76,536	1,32,997	76,386	1,32,987	76,386	
hilven	6,30,031	8,00,500	# 90 6.	0.00.03				,554	
	4,30,051	י טטכיייט,ס	6,30,431	8,69,800	5,13,775	6,99,160	5,43,775	6,99,160	

TRAFFIC ON THE BRAHMAPUTRA AND MEGNA RIVERS CARRIED BY THE STEAMERS OF THE EASTERN BENGAL STATE RAILWAY.

The total weight of goods carried by the steamers of the Eastern Bengal State Railway along the Brahmaputra and Megna rivers during 1885-86, as compared with the figures of the previous year, was as follows:—

	DOWN TRAFFIC.		UP TI	UP TRAFFIC.		TOTAL.	
	1894-85.	1885-86.	1884-85.	1885-86,	1884-85.	1885-96.	
	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	
Dacca service Sirájganj service Despatch service* Cachar service	9,25,914 7,81,720 117 49,205	8,88,360 11,34,865 49,359	3.07,841 2,33,120 41 37,734	2,09.840 2,22,623 32,863	12,33,785 10,17,840 158 86,039	10,98,200 13,57,488 82,222	
Total { Quantity-Mds. Rs. Rs.	17,59,986 1,28,50,559	20.72,594 1,35,85,768	5,78,736 1,45,74,525	4,65,326 1,27,31,452	23,38,722 2,74,25,084	25,87,910 2,63,17,210	

[·] Between Goalanda and Naraingani.

The total decline in the gross weight of goods conveyed by this service amounted to 10.99 per cent. on the figures of 1884-85, and to 23.23 per cent. on those of 1883-84. The abstract below shows the total quantity and value of the principal staples carried during the past two years:—

Chief articles downward traffic

A never by	ARTICLES.			Value.		
ARIICEMS.		1881-45.	1835-86.	1584-83.	1885 NG.	
•				Rs.	Кs.	
Cotton, raw	Mds.	10,348	27,965	. 1,42.285	4,47,410	
Piece-goods, European	Rs.	*****	15,520	33,760	15,520	
Ditto, Indian	11		55,200	16,480	55,200	
Saftlower	Mds.	2,115	869	56,576	26,070	
Jute, raw	11	6,15,870	5,76,871	20,01.577	18,74,840	
Rico	••• ••	2,802	73,622	7,705	2,11,663	
Hides	No.	1,452,971	1,232,230	35,18,907	36,19,677	
Skins	,,	208,700	48,550 .	2,59,250	70,909	
Brass and copper and	their					
manufactures	Mds.	175	373	6.475	12,419	
Linseed	,,	13,782	5,402	51,682	21,608	
Mustard and rape seed	,,	24,513	19,440	85,795	63,180	
Betelnuts	,,	10,783	4,152	1,29,396	55,650	

Chief articles of upward truffic.

Articles.		Qu	antity.	Value,	
ARTICUES.		1851-95.	1855-56.	1854-35,	1885-86.
				Rs.	Rs.
Twist and yarn, European	Mds.	6,785	4,507	3,66,390	2,31,364
Piece-goods, ditto	R«.	•••••	65,92.640	68,03,520	65,92,610
Ditto, Indian	••• ,	•••••	20,960	27.760	20 960
Drugs and medicines	••	• • • • • • •	11,120	20,520	11,120
Gunny-bags	No.	45,795	75, 180	11,498	77,792
Leather, manufactured	Rs.		30,410	43,200	30,440
Liquors	11	••••	28.200	57, 590	28,200
Brass and copper and	their				•
manufactures	Mds.	8,645	5 ,580	3,19,865	1,86,233
Iron and its manufactures	, ,,	52,100	14.028	3,25,625	91,182
Other metals	*** ;1	1,234	979	29,616	17,622
Opium	*** 17	93	57	1,19,226	74,670
Ghee	,,	443	1.916	13,290	63,228
Other kinds of provisions	11	4,553	3,913	59,189	56,737
Salt	••• ,,	19,354	8,503	61,691	27,635
Silk, raw	*** **	71	71	51,151	34,435
Manufactures of silk	Rs.	•••••	42,6 00	1,800	42,600
Spices	Mds.	5,296	4,023	1,11,216	1,24,713
Sugar, undrained	•••	18.186	15,091	1,59,128	67,910

The aggregate quantity carried by this service shows a large increase of 33:36 per cent. as compared with the total of the previous year, and of 54:56 per cent. as compared with that of 1883-84. The following statement shows the quantity and value of the principal articles of traffic carried during the past two years:—

Chief articles of downward traffic.

Articers.		~g.,,,,		Value.		
		1854-85.	1855-86.	1844-45,	1885-80.	
				Rs.	Rs.	
dicines	Rs.	••••	32,080	4.40	32,080	
•••	Mds.	4, 42, 156	8,56,811	14,37,982	27,81,733	
•••	No.	5 ,134,950	5,194,020	12,83,739	12,34,305	
•••	11	1,290	8,200	3,119	24,089	
•••	Mds.	1,49,871	82,737	5,21,548	2,68,895	
•••	,,	2,601	6,683	19,530	51,793	
			20,817	*****	88,599	

Chief articles of upward traffic.

ARTICLES.	Qui	antity.	Value.		
		1881-85.	1855-86.	1844-85.	1480-86.
				Rs.	Rs.
Twist and yarn, European	Mds.	2.803	2,779	1,51,362	1,11,508
Piece-goods, ditto	Rs.	•••••	25,08,100	30,05,280	25.08,100
Liquors	*** **	•••••	8,340	6,590	8,340
Brass and copper and manufactures	their Mds.	766	1.356	28.342	, 15,257
Iron and its manufactures	,	2.896	3,812	18,100	24.778
Oils	*** **	8,079	1,666	90.889	11.717
Salt	*** 17	1.59,592	1,57.003	5,08,699	5 10,260
Spices	••• ••	1.910	3,202	40.110	99,262

The fluctuations in the total traffic under this head are unimportant, and the trade would seem to have been stationary.

The chief staples of merchandise of which this traffic consisted were:—

Chief articles of downward truffic.

ARTICLES.			Quan	tity.	Value.		
				1584-85.	1585-56.	1851-85.	1455-86.
						$\mathbf{R}\mathbf{s}$.	Rs.
Caoutchouc Hides of cattle	•••		Mds. No.	86 4.730	24 600	$\frac{4.515}{11,151}$	1,272 1,764
Spices Tea, Indian	•••		X f 1	30 9 46,046	832 46,391	6,489 27,62,760	25.792 21,12,488

Chief articles of upward truffic.

ARTICLES.		Quant	ity.	Value,		
		1891-85.	1585-56.	1851-85.	1585-86.	
				Rs.	Rs.	
Piece-goods, European	Rs.	•••••	•••••	16,73,410	13,27,600	
Liquors Brass and copper and	their "	•••••	•••••	7,164	17,670	
manufactures	Mds.	527	489	19,499	16,320	
Iron and its manufactures	*** ;;	3,456	2,402	21,600	15,613	
Other metals	***);	528	282	12,672	5 ,076	

TRADE OF BENGAL WITH ASSAM, CARRIED BY COUNTRY BOATS.

The following statement shows the total quantity and value of the trade carried along the Brahmaputra and Megna rivers by country boats during the year 1885-86 as compared with the figures of the preceding year:—

	REGISTERED AT BHOYRUB BAZAR ON THE MEGNA.		REGISTERED A	T DHURGI ON MAPUTRA.	Total.		
	Quantity,	Value.	Quantity.	Value.	Quantity.	Value.	
	Mds.	R₃.	Mds	Rs.	Mds.	Rs.	
Imports from Assam— 1885-86 1884-85 Exports to Assam—	52,20,876 44,35,214	61,01,943 56,10,066	8,58,435 10,56,877	27,97,608 25,84,211	60,79,311 54,92,121	88,99,5 <i>5</i> 1 81,94,277	
1886-86 1884-85	11,35,595 12,75,228	63,54,603 80,41,116	4,51,634 3,73,838	26,45,495 20,06,765	15,87,229 16,49,066	90,00,098 1,00,4 7, 881	

The following statement shows the principal articles registered during the year under review as compared with 1884-85:-

				Impor	тв уком А	SHAM.		:	Export	S TO ASSAM	1,		
	Art	icles			Bhoyrub Bazar,	Dhubrí.	Total.	Value.	Articles.	Bhoyrub Bazar.	Dhubri.	Total.	Value.
								Rs.	. ,				Rs.
ome and l-n	neston	c	Mds.	{ 1881-85 1885-86	17,60,285 21,99,570		17,60,285 21,99,570	8,19,772 7,99,137	Cotton twist and Mds. { 1881-85 yarn (European). { 1885-86		3,039 1,670	3,039 1,670	1,21,560 63,140
	44		D .	∫ 1884-8 5	4,616	4,632	9,279	9,278	Cotton piece-goods Rs. {1884-85 (European). {1885-86	6,25,500 3,40,200	1,650 5,200	6,30,150 3,15,100	6,30,150 3,45,400
'anes and re	ttans.	***	K8.	{ 1885-86	6,177	19,600	25,777	25,777	Cotton piece-goods ,, {1881-85 (Indum), {1885-86	42,520 . 92,320	17,610 11,560	60,160 1,03,880	60,160 1,03,890
otton, raw	•••	,,,	Mds,	{ 1884-85 1885-86	1,010 2,090	21,682 28,258	22,692 30,314	2,10,235 1,71,390	Turmeric Mds. { 1884.85 1885.86	6,375 7,158	2 16 232	6,621 7,440	65,386 50,076
Inte, raw		,,,	,,	{ 1884-85 { 1885-86	9,765 9,500	39, 181 66, 191	49,186 75,901	1,40,030 2,39,805	Earthenware and Rs. {1981-95 porcelain. {1985-96	5,458 31,521	22,614 In,350	28,102 41,871	28,102 41,871
					51,980,000		51.98000	2,47,352	Gunny-bags No. {1884-85 1885-86	· ··· ·	36,621 52 0a2	36 621 52,062	7,321 10,513
lranges	•••	•••	No.		36,868,000		36,568,000	2,47,485	Polators Mds. { 1884.85	2,888 6,106	7,019 14,124	9,907 20,530	16,977 37 361
Potatoes	,,,		Mds.	{ 1884-85 1885-86	1,03,496 1,10,144	40 1,834	1,03,536 1,11,978	2,78,428 2,62,194	Cocoanuts No. {1884-85 1885-86	1,015,675 1,351,050	307 601 701,138	1,323,276 2,055,188	50,809 82,643
kiee (huske	47		,,	§ 1884 85	41,612	2,314 990	43.926 42,135	98,655 95,652	Vegetable and all Mds. (1884-85 other kinds of (1885-86	7,335 13,182	7,167 6,423	14,502 19,605	55,157 41,710
Do. (unhus				(1885-86 (1881-85	41,145	1,60,557	20,78,672 26,93,959	26,18,320 37,08,164	fruits.	15,360 ¹ 11,045	537 531	15,897 14,579	46,328 47,230
•		•••	No.	{1885-86 {1884-85	26,46,946 15,790	47,613 1,630	17,420	4,89,455 4,07,140	Gram and pulse {1884-85 1885-86	2,24,657 2,50,600	57,197 56,498	2,81,834 3,07,008	8,43,008 9,87,969
Hides of cat	ιų			{ 1885-86 { 1884-85	17, 465	2,402 2,232	20,357 2,232	22,010	Rice, husked, {184.85 1855.86	2,390 4,120	39,566	11,956 \$1,710	1,41,985 2,39,621
Shell-lac	•••		Mds.	(1445-86	72,861	1,141	1,481 72,866	26,140 72,866	(1884-85	7,985	5,336 8,538	16,721 14,633	1,16,340
Mats	•••		Rs.	{1885-86 {1884-95	93,144 26,205	1,465	93,411 27,670	1,02,777	(1884-85	1.72,432	59,703	2,82,135	15,52,3%
Dried fish			Mds.	(1885-86 (1894-85	25,905 13,200	3,260 2,164	29,166 15,364	2,40,402 1,96,807	Oils (1895-86) Provisions, all ,, \$1884-85	1,18,302	51,838	1,50,240	11,89,39 43,38
Provisions, kinds	all of	ner 	11	(1885-86		2,671	2,671	10,873	other kinds, (1885-86	15,439	68 1,00,363	15,507	13,24,19
Linseed		•••	,,	{ 1884-85 1885-86	1,42,780 40,550	8	40,550	1,89, (25	Salt , [1885-86]	2,38,230	1,03,775	3,42,005 29,506	11,11,030 3,61,41
Mustard sco	d		**	{1884-85 1855-80	49,045 2,970		3,77,5 :7 3,15,297	12,09,765 9,60,983	Heternuts ,	19,260	2,715	22,005 1,19,788	3,16,32
Til or jinjili		•••	"	$ \begin{cases} 1881.85 \\ 1885.86 \end{cases}$	250 130	17,875 13,504	18,125 13,634	55,390 40,595	Spices, other kinds ., {1881-85 {1885-86	1,19,112	1	1,25,217	0,30,56
Spices, 011 beteluuts	ier t	հա ո 	,,	{ 1884-95 { 1885-86	10,086 14,429		10,123 14,442	17,465 21,751	Sugar, drained , {1881-85 1885-86	34,624 36,312		37.255 45,730	4,61,41 5,64,46
Tea, Indian		•••	,,	{ 1881-85 1885-86	2,160 1,350		2,160 1,350	1,29,600 67,500	1555-86	1,26,739 1,21,254	50,001	1,60,515 1,90,258	8,60,47 9,11,07
Timbor			Logs	{ 1884-85 1885-86	9,101 139	271,937 361,884	291,038 362,023		Tobacco { 1884-85 1885-86	1,02,741 89,241	22,671 32,232	1,25,412	11,67,13 9,26,08

STATEMENTS OF BENGAL RAILWAY TRAFFIC.

The total weight of the external trade of Bengal with other provinces during the year 1845-86, as compared with the figures of the previous year, is shown in the External trade of Bengal. following statements:-

Imports into Bengal.

	Beh	ır.	Western Bengat.			Fastern Northern Bengal, Bengal.			Culcutta,		Total.	
	1884-85.	1885-86.	1881-85.	1885-86.	1881-85.	1885-86.	1881-85.	1885-86.	1884-85.	1885-86.	1484-85,	1885-86.
	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
rom Punjab Sindh North-Western	18,972 	53,527 9	2,718	6,577 	157	391	788	1, (23) 30	1,59,109	7,02,851	5,11,711	7.64,802 255
Provinces and	20,57,769	24,58,960	2,60,892	3,88,105	415	35,524	1,107	1,010	G9,71,910	1,09,67,832	92,92,423	1,38,61,331
Rajputana and Central India Central Provinces Berne Nizam's Territory	66,531 1,01,346	43,210 43,155 189	5,667 82,4 ki	98,292 45,35	2 6 2			88 118 	2,42,311		2,09,526 4,26,134	2,06,191 2,26,530 199 1 85
, Madras Bombay Presidency	579		3	10	2	1	35	56	20	1,484	855	1,85
" Port of Bombay Total .	1	36,03,00		5,38,44	63	35,97	2,41	2,790	78,10,90	3 1, 18,77,33	1,01,46,24	1,50,58,4

Exports from Bengal.

	Behar,		Western Bengal.		Eastern Bengal.		Northern Bengal.		Calcutta,		Total	
•	1984-85.	1885-86.	1881-85	1885-86.	1884-85.	1885-86,	1884-85,	1885-86	1984-95.	1885-86	1881-65.	1895-86.
	Mds.	Mds.	Md∢.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.
To Puojab	5,52,972	4,94 046	1 15,142	1,87,997	757	2,768	221	1,008	5,19,641	5,95,045	11,88,730	12,80,861
., 8mdh		192		512		. 1	· ·····	. 9	¦	2,25,229		2,25,943
North-Western Pro- vinces and Oudh	50,73,355	62,68,934	4,41,246	5,86,177	19	440	8 13	197] 30,92,300 -	34,02,280	86,07,760	 1,03,18,028
Rajputana and Central India	86,689	8,05,320	38,690	23,512	2	1,462	81	20	47,710	68,870	1,73,175	3,89,220
. Central Provinces	3,49,810	5,20,001	26,445	83,776	13,13+	15,861	15		92,927	2,30,740	4,81,831	×,50,383
., Berar		32,133		802				 .		2,101	····•	35,039
Nizam's Territory .		74		69		i . 		2	i	86		231
" Mysore		5	· 	 .	·				. .	4	.	9
" Madras		13		10		. 5	•••••	1	••••	10	•••••	41
Bombay Presidency	44,082	85,271	1,085	30	21		12	1	2,370	311	49,570	85,613
Port of Bombay	5,096	4,016	211	27	2		3	в	1,885	818	6,637	4,867
Tetal	61,13,194	77,10,007	6.22.8 9	8,82,942	13,935	20,537	1,179	1,255	87.56,292	45,"5,497	1,05,07,718	1,31,90,234

It will be seen that the imports increased by 46,12,210 maunds, or 44·15 per cent., and the exports by 26,82,520 maunds, or 25·53 per cent. In the Calcutta block the imports showed an enormous rise of 52·33 per cent., and the exports of 21·81 per cent. The import trade of the Behar block advanced by 14·18 per cent., and the export trade by 26·09 per cent; while in the Western Bengal block the figures showed an increase of 53·06 per cent. under imports, and of 41·77 per cent. under exports. The following statement compares the figures for the principal commodities carried each way during the past year with those carried in 1884-85:—

	Intori Bino		EXPORT BESO	FROM	Propor	TION OF CA	LCUTIA TRA L TRADE.	FPIC 10
CHIEF STAPLES OF TRAFFIC.			4		Imp	orts.	Expe	rts.
ı	Quantity.	Value.	Quantity.	value.	Quantity,	Value.	Quantity.	Value.
	Mds.	Rs.	Mds.	Rs.	Mds.	R	Mds.	Ru.
Coal {1885.86	510	255	53,07,970 65,35,281	26 53,985 82,67,640	· ••		5,30G 46	2,65 2
Cotton, raw { 1884-85	5,96,436	\$2,00,995		9,586	4,90,560	67, 19, 325	457	6,25
(1885-86	7,48,697	1,19,79,152		5,963	6,53,980	1, 04, 63, 680	63	1,00
lotton twist and yarn (1884 85 (European) / 1885-86	172	0,284	61,549	33,º3,616	41	2.214	61,492	33,20,56
	4 52	23,564	65,610	34,11,720	136	7,072	65,590	34,10,68
Cotton twist and yarn (1881-85	2,575	84,975	12,641	4,17,153 .		8,960	12,530	4,13,49
(Indian) (1885-86	2,527	90,164	19,249	6,15,968		4, 000	19,187	6,13,98
Cotton piece-so ds (Euro- { 1554.55 pean) (1855.58	3,629	2 61 258	6,90,198	4,46 75,856	1 988	1,49,100	6,19,896	4,64,92,20
	3,476	2,18,955	6,92,5%	4,36,32,666	1,234	77,742	6,91,719	4,35,78,20
Co ton piece-goods { 1984-85 (Indian) (1885-86	24,036	26, 13,960	3,603	3,96,380	11,723	12,89.5 :0	1,805	1,98,55
	24,168	26,55, 1 80	4,729	5,20,190	11,602	12,76,220	2,837	3,12,07
Indugo { 1484 45	73,168	1,41,21,424	2.222	4,28,816	72,655	1,40,22,415	1,992	3,65,15
	31,109	65,78,571	1,150	2,51,850	80,765	5,84,535	621	1,35,99
Miscellaneous dyes and § 1894-85	3,677	61,590	1,05,052	17,59,621	3,6 :1	60,819	53,945	9,03,571
tans (1885-86	2,517	4 5,621	1,19,854	21,72,353	2,077	37,646	65,604	11,89,07
Fibres, manufactured { 1885-86	9 305	79,093	4,71,392	40,06,747	1,417	72,044	2,67,013	22.77,200
	19,553	1,67,157	6,16,333	51,61,788	11,164	93,498	4,00,642	34,30,75
Wheat { 1884-85 1885-86	32,6 ,817 60,65,181	73,43 599 1,40,25,731	246 1 1 3		81.74,051 59,54,161	71,41,615 1,37,68,997	7 8	10
Bice { 1993-95	1 51,101	4,15,528	98,67	2,71,346	1,522	4,185	27,056	76,05
	1,74,863	5,02,731	85,887	2,46,925	8,011	8,657	14,444	41,52

		ES INTO	Export: Ben	FROM	Propor		LCUTTA TRAI LL IRADE,	PPIC TO
CHIEF STAPLES OF TRAFFIC.	Quantity.	Value.	Quantity.	Vulue	Im	orts.	Expe	orta.
•	Quantity.	Value.	Quantity.	Value.	Quantity.	Value,	Quantity.	Value.
	Mds.	Ra.	Mds.	Rs	Mds.	R4.	Mds.	Rs.
Fram {1884-85	6,51,357	14 65,553	811	1,307	3,77,174	8, 18,642	18	40
	23,17,786	54,29,255	811	1,875	15,71,585	30,84,290	219	570
Other food-grains [1884-85]	2,09,703	4,19,406	4,104	8,208	21,745	49,490	411	822
	3,50,323	7,00,646	5,897	11,794	59,056	1,00,112	528	1,056
Hides of cattle {1881-85	2,65,095	64,08,656	8,634	75,712	2,36,929	57,34,103	2,532	52,652
	2,39,588	60,12,161	1,596	87,560	2,24,096	56,72,534	1,216	29,665
Shell-lac { 1884-85	83,669	30,95,753	1,420	53,540	83,644	30,94,828	484	17,908
	93,035	28,37,567	469	14,504	93,030	28,37,415	28	854
Liquors { 1884-85	2,947	3,09,156	47,008	81,51,935	2,622	2,75,028	48,991	31,49,604
	11,873	6,99,742	41,907	80,23,476	3,761	8,46,874	41,702	30,11,325
Copper, un wrought { 1884-85	159	5,247	95,901	31,64,733	110	3,630	95,817	81,61,961
	360	10,800	98,419	29,52,570	288	8,640	98,353	29,50,590
fron {1884-85	9,429	58,931	4,94,868	30,92,925	2,439	15,214	4,72.919	29,55.714
	8,633	56,114	4,53,412	29,47,178	4,269	27,748	4,36,402	28,36,613
Dila {1884-85	2,675	25,895	75,096	4,76,525	1,121	13,166	73,656	4,61,718
	2,680	29,240	82,414	4,55,931	2,068	22,711	81,485	4,49,119
Opium {1884-95	1,04,285 1,10,565	13,36,93,370 14,48,40,150	485 7	6,21,770 9,170		12,76,79,508 12,70,32,010	4×5 7	6,21,770 9,170
Thee { 1891-95	70.236	21,07,080	1,229	36,870	66,114	19,83,420	15	450
	73,647	24,30,351	2,862	94,446	69,925	28,07,525	1,168	38,544
Salt {1984-85	35,035	1,11,674	2,80,900	9,24,342	95	303	2,87,554	9,17,531
	28,232	91,745	4,22,788	13,74,061	56	132	4,16,239	13,52,777
Saltpetre { 1881-85	2,16,503	19,45,827	182	1,638	2,15,608	19,39,472	157	1,413
	1,82,518	15,97,033	201	2,546	1,52,167	15,96,586	11	96
Linseed { 1884-85	10,50,729 16,84,909	39, 10,234 67,39,636	27 553	101 2,212	10,01,314 16,09,149	37,54,927 64,36,596	2	
Mustard seed {1841.55	11,11,281 5,30,568	38,89,484 17,24,346	815 1,318	2,958 4,284		36,63,569 14,55,519	6	21 13
Fil soed (1984-85 (1955-96	86,481 12,822	3,02 684 48,082	10 1,201	35 4,515	86,236 12,787	3,01,826 17,951		
Other oilseeds(1981-85	5,95,623	25,49,123	51,259	1,60,143	5,67,122	24,23,602	8,798	27,481
(1885-86	6,12,350	24,97,516	2,158	6,695	5,85,602	23,86,459	39	121
Silk, raw	51S	1,74,049	5, 890	26,05,444	51	17,136	3,189	19,28,914
	627	3,00,960	4, 132	19,94,790	15	21 600	2,223	19,78,470
Do., manufactured . \$ 1884-85	203	1,11,804	1,623	11,50,454	149	1,04,002	695	4,95 736
	(m)	72,032	2,062	16,58,224	32	25,600	804	6,51 <i>5</i> 68
Sugar, drained { 1881-85			1,00 735 88,516	$\frac{13,09,555}{10,17,934}$	2,726 3,603	35,488 42,464	13,773 9,358	1,79 o g 1,07 G17
Do., undrained $\begin{cases} 1884.85 \\ 1886.86 \end{cases}$	6,200	54,329	3,06,437	26,81,324	2,024	17.710	15,784	1,00,616
	8,963	17,338	6,98,793	51,44,568	1,075	3,5.7	99,456	1,17,552
Tea, Indian {1884-85 1885-86			2,728 2,370	1,63,680 1,23,240	8,314 15,695	4,99 940 5,16,296	2 (4)5 2,1(6)	1 59,966 1,14,190
Tobacco { 1884-86			1,14,073 1,76 505	8,55,547 13,67,914	1,4%6		2,946 3,271	22,000 25,350

The total quantity of goods carried from one registration block to another within the Lower Provinces during the year 1885-86 is compared below with the figures for 1884-85:—

g gg ar a thail a th	Імто В	INTO BEHAR. INTO WESTERN BENGAL.				ASTERN GAL.	INIO NO BEN		INTO CA	LCUIIA.	Total.	
	1884-85.	1885-86.	1884-85.	1885-86.	1884-85.	1995-8	1841-95.	1445-46.	1881-85.	1885-86.	1884-85,	1885-86.
0	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	Mas.	Mds.	Mds.
Exports from— Behar			33,64,270	39,18,882		1,565	2,178	3,095		74,98,079		1,14,22,591
Western Bengal .	19,65,741		258	291	303	İ	884 75,659	95,600		1, 19,92,130, 63,69,839	1,55,92,265	1,68,51,159 64,66,430
Eastern Northern ,,	761 3,225	700 4,516			į	5,55,123			19,84.949		22, 37, 085	29,25 957
Calcutta	15,80, 125	49,81,572	13,27,029	16,02,560	18,83,130	19,31,199	11,83,162	11,74,437			89,85,046	90,89,768
Total	65,59,152	62, 14,749	16,91,875	35,22,352	21,33,615	21,88,821	12,62,183	12,74,193	2,94,03,062	3,12,25 717	4,40,19,887	1 67,55 835

The net weight of the downward and upward trade during the past two years is given below:—

•		Qua	ntity.	Calcut	a traffic.	Proportion of the Culcutta traffic to the total trade,		
		1881-85.	1885-86.	1884-85,	1885-86,	1884-85.	1885-86.	
		Mds.	Mds.	Mds.	Mds.	Mds.	Mds.	
Downward traffic Upward "	•••	3,30.20,313 1,10,29 574	3,57,06,838 1,10,48,997	2,94,03,062 89,83,046	3,12,25.717 90,89,768	89: 01 81: 44	87·45 82 ·2 6	
Total	•••	4,40,19,887	4.67.55,835	3,83,86,108	4,03,15,485	87.14	86.23	

The following comparative statement shows the quantity and value of the different commodities carried both ways during the past two years:—

	Down 2	TRAFFIC.	UP TR	AFFIC.	PROPOR	THE TOTAL	LCUTTA TRA	FFIC TO
	Onentity	Value,	Opentity	Value	Do	wn.	τ	p.
	Quantity.	vaine.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
	Mds.	Rs.	Md•.	Rs.	Mds.	Rs.	Ma⊲.	Rs.
Coal {1984.95	1,40,69,492	70,34,246	5 68,710	2,84,370	1,"2 14,364	64,22,182	2,78,371	1,39,180
	1,46,09,681	73,04,841	6,69,866	3,54,933	1,37,20,542	65,60,271	8,04,976	1,52,488
Cotton, raw {1884-85	25,732	3,53,915	89,672	5,45,490	25,475	3,50,281	39,428	5,42,132
1885-86	49,222	7,87,552	13,314	2,13,023	48,975	7,83,600	12,763	2,04,208
., twist, European (1894-85	76	4,104	56,239	30,33,90 6	71	3,834	56,200	30,31,800
	68	3,56	68,828	35,79, 0 36	66	3,432	68,766	35,75,832
, Indian { 1884-87 1885-86	57,725	19,04,925	63,595	20 98,635	57,709	19,04,397	62,948	20.77,284
	44,057	15,37,824	82,831	26,50,592	48,000	15,36,000	81,814	26,18,048
., piece-goods, Euro- { 1884-85	1,935	1,32,120	9,57,608	7,18,27,776	1,798	1,29,096	9,96,979	7,17,75,289
pean { 1885-86	1,637	1,03,131	10,36,528	6,53,01 244	1,156	72,82 8	10,84,065	6,51,42,315
" piece-goods, Indian { 1894-85	6,347	6,98,176	3,527	3,97,570	4,600	5.04,00 0	3,276	8,60,360
1585-56	6,510	7,49,100	4,289	4,71,790	4,921	5,41,640	4,109	4,51,890
Indigo {1884-85	80,011	1,55,63,713	133	25 669	80,613	1,55, 59, 309	133	25 669
1885-96	70,275	1,53,90,852	258	56 ₉ 502	69,710	1,52,60,490	255	55,815
Wheat { 1844-85 1555-56	7,57,814	17,05,082	5,820	13,095	7,30,610	16,43,972	5,694	12,812
	6,99,358	18,17,682	13,639	31,510	6,52,280	15,08,3.7	12,997	30,056
Bice {1594-55	4,49,256	12,35,454	15,61,730	42,94,758	4,38,682	12,06,375	3,04,9 6 0	8,08,640
	25,41,243	73,06,674	8,51,065	24,46,812	23,34,112	67,10,572	99,209	2,85,220
lower and bajra { 1894-95 1885-86	794 468	1,549 936	72 45	114 90	201 3	582 6	65 4 2	110
Gram { 1991.95	7,18 363	16,93,817	72,993	1,61,234	5,37 ,2 06	12,04,713	65,720	1,47,490
1595-96	6,22,623	14,39,816	21,102	49,492	\$,65,476	10,76,413	16,252	87,583
Other food-grains { 1894-95	6,19,601	12,39,202	2,01,033	4,02,066	6,65,915	12,11,830	1,72,776	3, 65,552
	4,37,915	8,75,830	59,814	1,19,628	2,87,857	5,75,711	51,788	1,03,576
Hides of cattle {1994-95 1985-66	6,26 , 463	1,57,25,529	3,313	79,020	6,22,411	1,56,40,949	2,832	69,2×1
	6,66 , 401	1,66,72,847	1,827	41,013	6,63,173	1,66,09,436	1,112	26,663
lute, raw {1594.95	50,51,271	1,64,16,631	1,855	6,629	48,78,446	1,58,54,949	1,735	5,639
1985-86	47,37,245	1,53,96,046	1,175	4,794	45,54,305	1,48,01,191	1,457	4,735
Junny-bags and cloth $$ ${1584.85 \atop 1585-86}$	3,21,522	27,32 937	1 90,595	16,20,658	3,03,462	25,78,577	1,58,735	13,40,248
	2,72,295	22,80,496	2,40,642	20,1 5 ,577	2,58,514	21,65,054	2,10,965	17,66,832
Stick-lac {1954-95	42,175	18,97,875	6,659	2 ,99,65 5	85,7*8	16,08,210	2,337	1,05,1 65
1855-98	11,5%	5,27,072	9,230	4, 20,420	9,762	4,44,171	1,951	88,7 7 1
Shell-lac { 1894-85	87,773	32,47,601	536	19,832	87,643	32,42 791	433	16,021
	92,620	23,24,910	620	19,184	92,601	28,23,530	515	15,708
Bret {1994.55	49	1,512	23,713	10,33,664	42	1,512	28.702	10,33,272
	4,750	1,77,082	20,456	7,56,872	4,618	1,70,866	20 ,4 07	7,55,059
Wines {1894-85	156	16,818	17,388	18,77,904	152	16.416	17,378	18,76,82 4
1855-96	267	28,035	14,420	2,16,300	257	26,985	14,406	15,12,630
Spirita (1584-45]9	1,995	2 544	2,67,126	11	1,155	2,543	2,67,015
1885-90	20	2,120	2,761	8,03,820	20	2,200	2,760	8,03,600
Copper, unwrought { 1984-85	309	10,197	16,511	5,44,863	306	10,008	16,465	5,43,845
1885-86	224	6,729	14,635	4, 9,050	216	6,480	14,630	4,38,900

	Down T	RAPPIC.	UP TR	APFIC.		THE TOTAL	LCUTTA TRAIL L TRADE,	PPIC TO
	Quantity.	Value.	Quantity.	Value.	Dow	n	Up	
		V 11 14 0.	Quantity.	v arus.	Quantity.	Value.	Quantity.	V alue.
ron { 1884-85 1885-86	Mds. 41,278 22,018	Rs. 2.57,087 1,43,117	Mds. 4,80,302 4,77,064	Rs. 30,01,888 31,00,916	36,642 15,103	Rs. 2,29,137 98,169	Md4. 4,71,874 4,6 589	Rs. 29,46,088 30,13,329
in {1584-85 1885-86	255 1,119	2,040 8,952	8,831 11,081	70,648 88,648	220 1,011	1,760 8,058	7,587 8,873	60,696 70,984
ther metals { 1884-85	18,613 18,177	5,67,696 5,88,180	71,003 77,781	21,93,042 25,18,160	16,401 15,881	5,00,230 5,14,147	69,674 73,972	20,94,557 23,94,843
il, castor { 1894-85 1885-96	8,799 1,692	40,839 17,766	5,82 s 4,115	62,609 4 3,208	2,405 400	25,854 4,294	5,819 4,101	62,554 43,061
, kerosine { 1884-95	17:) 1,264	1,029 6,320	1,23,771 1,09,769	7,11,701 5,18,815	150 1,245	862 6,225	1,23,031 1,08,172	7.07.425 5.40,560
, others { 1884-85 1885-86	6,352 8,310	71,636 91,710	26,956 38,335	3,16,733 4,21,685	5,736 7,814	67,399 86,251	26 650 37,958	3,13,137 4,17,558
inseed {1884-85	26,33,372 34,34,929	98,75,145 1,37,39,716	353 417	1,324 1,668	25,84,150 34,08,664	96,90,563 1,86,32,256	108 68	4 05 27%
Iustard and rape { 1894-85 1885-86	17,40,795 16,97,203	60,92,782 55,15,910	9,611 88,761	83,614 1,25,983	13,04,795 12,60,673	45,66,782 40,97,157	9,122 38,720	39,977 1,25 × 90
ol or junjih { 1884-85 1885-86	1,98,311 32,669	4,84,089 1,26,509	161 110	571 412	1,86,252 31,415	4,76,882 1,17,806	148 101	519 370
astor seed {1884-85	1,86,027 1,76,624	5,81,335 5,51,950	97 102	303 319	1,72,413 1,65,518	5 38.791 5,26,619	₂₄	₅₁
oppy seed { 1884-85	2,58,082 2,07,553	11,61,369 9,08,066	854 835	3,913 3,653	2,38,644 1,89,953	10,73,898 8,31,044	795 831	3,57° 3,636
ther oilseeds { 1884-85 1885-86	80,096 99,585	2,20,264 2,98,755	8 629 725	23,727 2,175	70,730 91,044	1,94,507 2,73,132	4,4% (5%)	12,836 2,059
pnum { 1881-85 1885-96	94,292 94,788	12,60,10,344 12,41,72,280	1,939 1,941	24,85,798 25,42,710	94,292 94,758	12 60,10,344 12,41,72,280	1,939 1.941	24,85 79 25,42,71
heo {1881-85	55.244 41,157	16,57,320 13,57,521	3,455 9,414	1,63,650 3,10,662	45,577 30,111	13,67,310 10,01,553	3,375 9,318	1,01,25 3,07,49
adway plant and roll-(1884-85 ing-stock(1885-86	25,94,530 27,55,195	5,18,98,600 5,57,93,900	15,49,548 24,69,884	3,09,90,960 4,93,97,680	10,52 265 7,03,222	2,10,45,300 1,40,61,110	12.17.958 17,76,489	2 43,59,16 3,55,29,60
ilt {1881-85 1885-86	625 1,762	1,946 5,727	43,17,391 40,76,180	1,37,61,644 1,32,17,585	437 474	1,393 1,511	43.07,443 40,62,133	1,37,29,97 1,32,92,96
altpetre {\;\begin{align*} 1881-95 \\ 1885-96 \end{align*}	4,50,5% 4,36,714	43,25,274 58,21,508	1,611 1,076	14,796 9,115	4,80,049 4,36,358	43,20,432 38,+8,132	1,638 1,676	14,74 9,41
ilk, raw { 1884-85	23,083 18,859	77,55,889 90,52,320	657 1,292	2,74,332 6,21,990	21,185 16,286	71,18,160 78,17,280		1,77,61 3,03,02
)o., manufactured, foreign $\begin{cases} 1884-85 \\ 1885-86 \end{cases}$	926 6	6,97,278 4,896	! ! 10 ! 148	7,530 1,20,768	926 6	6,97,278 4,8,6		7,53 1,20,70
Ditto, Indian { 1884-85	3,109 4,156	21,70,082 33,24,800		91,438 2,56,000	2,936 4,028	20,49,328 32,22,400	104 145	72,59 1,16,00
pices (1881-85	93,113 97,741	11,04,821 20,77,307	61,262 59,912	12,37,010 15,41,193		9,59,221 17,94,639		12,31,31 15,30,14
iugar, drained { 1884-85	29,924 24,108	3,89,012 2,77,242		3,12,923 2,63,442		3,42,251 2,44,132		3,00,17 2,60,00
Do., undrained . { 1884-85	3,51,018 3,49,514	30,71,408 15,72,813	37,311 54,210	3,26,471 2,44,080	2,97,890 2,97,821	26,06,537 13,40,191		2,22,77 1,65,01
tone and lime { 1884-85	2,79,890 2,27,216	10,49,587 8,23,658	53,818 72,580	2,02,818 2,63,102		10,13,066 8,14,004		89,80 1,94,94
Ces, foreign { 1884-85	1	46	77 11	3,512 374		46	1	3,51 37
00., Indian { 1884-85	1,02,599 2,04,538	1,15,55,940 1,06,35,716	1,125 1,872	85,500 97,311		1,15,51,860 1,06,34,832		\$2,26 94,38
Fimber { 1884-85	31,610 19,661	1,21,240 78,656		5,64,078 4,86,412		60,235 45,232		5,32,60 4,74,10
Tobacco (1884-81	3,94,690 4,5 1,994			1,78,718 2,68,771		20,06,872 25,82,974		1,71,91 2,11,0

TRAFFIC ALONG THE STATE RAILWAYS.

The gross amount of traffic conveyed by the different State Railways in Bengal during the past two years, exclusive of railway materials, was as follows:—

					1884 85.	1885-86.
					Mds.	Mds.
Eastern Ber	ngal State Re	ilway	•••	•••	1,31,79,237	1,49,84,751
	l South-Easte		Railway		10,46,918	11,52,912
	engal State T		•••	•••	49,24,240	59,19,283
	State Kailwa		•••	•••		1,35,864
Nalháti	ditto	•••	•••	•••	2,50,469	3,56,218
Tirhút	ditto	•••	•••	• • •	44,48,370	52,88,303
Patua-Gayá	ditto	•••	•••	•••	21,11,083	20,86,005
			Total	•••	2,59,60,317	2,99,23,336

The amount of traffic carried by the Eastern Bengal State Railway during the past two years, exclusive of railway materials, is shown in the following statement:—

			Downward traffic.	Upward traffic.	Total.
			Mds.	\mathbf{M} ds.	Mds.
1884-85	•••	•••	87,82,076	43,97,161	1,31,79,237
1885-86	•••	•••	96,49,070	53,35,681	1,49,84,751

The following comparative statement shows the quantities and values of the principal articles of traffic attracted to this line during the past two years:—

			1	1	1		-
CRI	EF STAP	LES OF TRAFFIC		Downward	Upward	TOTAL.	
				traffic.	traffic.	Quantity,	Value,
				Mds.	Mds.	Mds.	Rs.
Coal			· { 1894-85 ·· { 1885-86	65,464	7,00,073	7.65,537	3.82,769
Ciai	•••	•••	\$1882-86	4,94,869	13,25,923	18,20,792	9,10,396
Catter man			··· { 1884-85 ··· { 1885-86	24,201	81,042	1 08.243	14,88,341
Cotton, raw	•••	•••	{ 1885-86	47,463	9,503	56,966	9,11,456
Cotton goods			{ 1884-85 { 1885-86	74,551	4,44,380	5 18.931	4,72,22,721
Cotton goods	•••	•••	{ 1885-80	57,300	4,60,162	5,17,462	3,32,46,933
Drugs and chemic	ala no	· intoriontina	{ 1884-85 { 1885-86	50,795	3,423	54,218	21,75,752
Drugs and chemic	ais, no	intoxicating) 1885-86	1	Details not	available.	==,:=,::02
Dyes and tans			{ 1884-85 { 1885-86	53,006	8,962	61,968	33,01,733
17 yes and tans	••	•••	§ 1885-86		Details not	available.	,,
Food-grains			{ 1881-85 { 1885-86	8 95.900	2.87,351	11.83,254	25,94,531
1.000-grains	•••	•••	(1885-86	16,38,624	4,00,001	20,38,628	52,35,312
Hides and skins			{ 1884 85 { 1885-86	1,81,211	2,968	1.84.179	40,74,960
Itiues ond skins	•••	•••	§ 1885-86	1,86,676	2,592	1,89,268	44,35,969
Jute, raw			··· { 1884-85 ··· { 1885-86	48,60,076	1,7:32	48,61,808	1,58,00,876
oute, raw	•••	••	{ 1885-86	49,33,192	2,908	49,36,100	1,60,42,325
Gunny bags and c	de ek		··· { 1884-85 { 1885-86	3,10.993	17,893	3,28,876	27,95,446
Crumy bags and C	1. (11	••	5 1882-86	2,76,173	33,946	3,10,119	25,97,247
Liquors			§ 1884-85	22	17,704	17,726	14,71,258
Diquors	•••	•••	{ 1885-86	1	Details not	available.	-,,
Metals			§ 1884-85	31,723	2,78,759	3,10.482	67,22,259
77E1 [417	•••	•••	{ 1885-86	23,918	3,12,721	3,36,639	64,80,301
·)ils			{ 1891-85 { 1885-86	9,533	73,516	83,049	7.82.045
- 7119	•••	•••	{ 1885-86	6,143	78,933	80,076	7,06,921

	CHIED STAT	LES OF TRAF		Downward	Upward	Total.	
•				traffic.	traffic.	Quantity.	Value.
				Mds.	Mds.	Mds.	Rs.
Oilseeds	***	•*•	{ 1884-85 1885-86	7,67,224 5.98,855	22,308 48,562	7,89,532 6,47,417	27,97,810 23,19,911
Opium	•••	• • •	{ 1884-85 { 1885-86		1,974 Details not	1,974 available.	2 5,30,66 8
Provisions	•••	•••	{ 1884-85 { 1885-86	1,79,894 1,31,072	82,028 96,331	2,61,922 2,27,403	33.24,650 26,09,519
Salt	•••		{ 1884 85 1885-86	1.157 2.674	10,90.590 10,07,204	10,91,747 10,09,878	34,79,94 4 32,82,103
Silk, raw	•••	•••	{ 1884-85 { 1885-86	7,485	232 Details not	7.717 available.	37,11,877
Spices		•••	{ 1884-85	24,179	63.929 Details not	88,108 available.	18,50,268
Sugar	•••		{ 1894-85	2,63,370 2,86,601	99,633 81,353	3,63,003 3,70,9 5 4	39,47,6 5 3 29,6 7 ,63 2
Tea	•••	•••	··· { 1884-85 }	2,08.502 1,91,219	695 1, 681	2,09,197 1,92,900	1,10,87,441 82,94,700
Timber	•••	•••	{ 1884-85 { 1885-86	13,522 12,749	4,92,89 7 6,06,649	5.06,419 6,19,398	17,72,467 24,77,592
Tobacco	•••	•••	{ 1881-85 { 1885-86	2,80,233 3,44,019	7,116 12,572	2.87,679 3,56,591	21,57,593 27,63,580

The total traffic attracted to the Calcutta and South-Eastern State Railway

Calcutta and South-Eastern during the past two years, exclusive of railway

materials, was as follows:—

			Traffic towards Calcutta.	Traffic from Calcutta,	Total.
			Mds.	Mds.	$\mathbf{M}d\mathbf{s}$.
1884-85	•••	•••	9,45,345	1,01,573	10,46,918
1885-86	•••	•••	10,60,719	92,193	11,52,912

The following statements show the total quantity and value of all the principal articles of traffic carried both ways over this line during the past two years:—

Dounward, or towards Calcuita.

		Qu	antity.	Value.		
		1881-85. 1885-86.		1884-85.	1885-86.	
		Mds.	$\mathbf{M}d\mathbf{s}$.	Rs.	$\mathbf{Rs.}$	
Rice	•••	2,60,099	3,52,228	7,15,272	10,12,656	
Other food-grains	•••	28,318	37,281	56,636	74,564	
Hides and skins	•••	2,042	1,273	40,155	24,187	

Upward, or from Calcutta.

		Quantity.		Value.	
		1884-85.	1885-86.	1881 85.	1885-86.
		$\mathbf{M}d\mathbf{s}$.	Mds.	Rs.	$\mathbf{Rs.}$
Coal	•••	7,145	20,933	3,573	10,466
Cotton piece-goods	• • •	2,675	1,364	1,92,600	85,932
Gunny-bags and cloth	•••	1,605	2,117	13,643	20,242
Iron	•••	937	448	5,856	2,912
Oils	***	1,854	1,669	19,701	14,385
Ghee .	•••	44	225	1,320	7,425
All other kinds of prov	visions	5,600	14,103	58,368	1,46,133
Spices		637	2,127	7,654	45,199
Tobacco	•••	1,301	2,561	9,758	19,848

The total quantity of merchandise carried by this railway during the past two years, exclusive of railway materials, is shown in the abstract below:—

			Down traffic.	Up traffic.	Total.
			Mds.	Mds.	Mds.
1884-85	•••	•••	29,30,494	19,93,746	49,24,240
1885-86	•••	•••	41,15,513	18,03,770	59,19,283

The following statement shows the total quantity and value of the principal articles of traffic carried over this line during the past two years:—

Ones to the second of the seco	. ,	7		Total.		
CHIEF STAPLES OF TRAFFIC	·	Down traffic,	Up traffic,	Quantity.	Value.	
•		Mds.	Mds.	Mds.	Rs.	
Cotton twist and yarn	{ 1884-85 1885-86	111 333	15,872 13,346	15,9 8 3 13,679	6,43,42 2 5,51,968	
Cotton piece-goods, European	{ 1881-85 { 1885-86	1,490 2,147	1,41,591 1,66,600	1,43.081 1,68,747	1,03,01,832 1,06, 3 1,061	
Drugs and chemicals, not intoxicating	{ 1884-85 1885-86	1,292 21,838	2,989 2,662	4,281 24,500	2,22,084 12,76,680	
Intoxicating drugs other than opium	{ 1884-85 1885-86	3,974 4,614	582 530	4,556 5,111	18,90,740 20,57,600	
Jute, raw	{ 1884-85 1885-86	14,10,945 14,03,123	4,7 19 2,4 00	14,15,664 14,05,523	46,00,908 45.67,950	
Gunny-bags and cloth	{ 1884-85	1,42,235 77,533	12,474 40,324	1,51,709 1,17,857	13,15,027 9,87,052	
Rice, husked	$\dots \begin{cases} 1884.85 \\ 1885.86 \end{cases}$	1.31,589 7,00,267	1,87,776 1 2 5,902	3,19,364 8,26,169	8,78,251 23,75,236	
Other food-grains	{ 1884-85 1885-86	3.84,566 9,79,059	95,623 7 1,7 2 8	4,80,189 10,50,787	9,62,042 21,03,179	
Hides of cattle	{ 1884-85 1885-86	13,949 14,105	853 728	14.802 14,833	2,92,404 2,84,149	
Liquors	$\cdots \begin{cases} 1884-85 \\ 1885-86 \end{cases}$	183 5,342	16,212 12,342	16.394 17,684	13,71,285 11,93,424	
Metals	{ 1884-85 1885-86	7,214 8,135	9×.889 1,04,912	1,06,103 1,13,047	13,27,815 14,40,203	
Mustard and rape seeds	{ 1884-85 1885-86	1,13,667 43,733	7,169 6, 2 60	1,20,836 4 9, 993	,22,926 1,62,47 7	
Opium	{ 1884-85 1885-86	3	283 15 9	283 162	3,62,806 2,12,220	
Other kinds of provisions	{ 1884-85 1885-86	3 5 16 3,019	39,443 46,5 93	42,989 49,612	4,80,893 6 19,516	
Salt	{ 1884-85 1885-86	12,161 15,916	6.17.34 0 5,88, 09 4	6.29 501 6,04,010	20,06, 5 34 19,63,033	
Sugar, drained and undrained	{ 1884 85	767 273	34,647 2 8,807	35,414 29,080	3.30,974 1,67,660	
Spices	{ 1884 85 1885-86	6,804 4,108	7,822 10,845	14,626 14,953	2,70. 2 56 3,72,630	
Tea, Indian	$\cdots \begin{cases} 1884-85 \\ 1885-86 \end{cases}$	1,86,404 2,04,283	303 1,451	1.86,707 2,05,734	1,12,02,420 1,06,98,168	
Tobacco	{ 1884-85 { 1885-86	3,34,530 3,83,642	5 .149 4, 386	3,39,679 3, 38,028	25,47,593 30,07,217	

The total length of the Dacca State Railway is 86 miles. A small section of the line was opened for traffic in January 1885, but the whole line was not completed till February 1886. The total amount of merchandise carried over this line during the last two months of 1885-86, exclusive of railway materials, was as follows:—

						Quantity.
						Mds.
Downward	traffic	•••	•••	•••	•••	86,644
Upward	,,	•••	•••	•••	•••	49,220
				Total	•••	1,35,864

The quantities and values of all the chief articles of merchandise carried along this railway during 1885-86 are exhibited in the following statement:—

Orren Eren		İ	Downward	Upward	TOTAL.		
CHIRP DIAPI	LES OF TRAITIC.			trathe.	raffic.	Quantity.	Value.
			1	Mds.	Mds.	Mds.	Rs.
Cotton piece-goods, Euro	pean			118	11,607	11,755	7,40,565
Ditto, Tndia	in		'	451		451	49,610
Food-grains				4,167	6,209	10,676	24,96
Hides and skins				793	59	852	16.15
Jute, raw			'	71,005	5	71,010 4	2,30,78
Leather, manufactured				18	2,349	2,367	2,08.29
Liquors	•••			12	1,857	1,869	1,96,21
Metals				75	3,536	3,611	43,51
Spices	•••		•	23	1,050	1,073	22,50

The total quantity of traffic conveyed by the Nalháti State Railway during the past two years, exclusive of railway materials, is shown in the following statement:—

			Nalháti to Azimganj,	Azimganj to Nalháti.	Total.
			Mds.	Mds.	Mds.
1884-85	•••	•••	2,11,355	39,114	2,50,469
1885-86	•••	•••	3,01,499	54,719	3,56,218

The following statement shows the quantities and values of the important articles of traffic carried over this line during the past two years:—

		_		Nalhati to	Azimgani to	TOTAL.		
•	CHIEF ARTIC	RS OF TRAF	FIC.	Azımçanı.	Nalháti.	Quantity.	Value.	
				Mds.	Mds.	Mds.	Rs.	
Cotton, raw		•••	(1884-85 { 1885-86	4,111 3,153	129 45	4,573 3,498	6 2 ,879 55,968	
Cotton piece-g	goods (Eur	opean and .	Indian) { 1884-85 1885-86	19.282 17,909	336 403	19.618 18,312	14,11,834 11,95,956	
Rice	•••	•••	{ 1884-85 { 1885-86	4,981 49,659	627 12.821	5,608 62,480	15, 122 1,79,630	
Metals	•••		{ 1884-85 { 1885-86	5,165 4,359	1,122 1,677	6,587 6,036	1.28, 75 5 1,37.513	
Silk, raw	•••	•••	{ 1884-85 { 1885-86	801 4,910	5 ,037 4 ,151	5,841 9,061	19,62,576 43,49,280	
Do., manufac	ctured	•••	{ 1884-85 { 1885-86	93 310	2.511 2.717	2,604 3 ,027	18,17,59 2 24,21,600	

The total weight of merchandise carried along the Tirhút State Railway during the past two years, exclusive of railway materials, was—

 Downward traffic.
 Upward traffic.
 Total.

 Mds.
 Mds.
 Mds.

 1884-85
 ...
 ...
 16.28,073
 28.20.297
 41,48,370

 1885-86
 ...
 ...
 23,25,144
 29,63,159
 52,88,303

The abstract below shows all the chief articles of traffic carried over this line during the past two years:—

Cu	IND STADIUS	of Traffic.		Traffic towards	Traffic from	Total.		
(H	IEF STAPLES	OF TRAFFIC.		Ganges bank.	Ganges bank.	Quantity.	Value.	
				Mds.	Mds.	Mds.	Rs.	
Coal	•••	•••	{ 1884-85 1885-86	5,619	4,78,097 2,74,858	4,78.097 2,8 0,477	2, 39,049 1,40, 2 39	
Cotton, raw		•	{ 1884-85 1885-86	994 1,106	11,202 8,468	12,196 9,574	1.67,695 1,53,184	
Cotton piece good	ls, Europea	ın	$\cdots \begin{cases} 1894.85 \\ 1885.86 \end{cases}$	1,095 1,013	1,61,399 1,78,237	1.62,10 4 1,79,280	1,16,93,088 1,12,94,640	
Ditto,	Indian	•••	$\cdots \begin{cases} 1884-85 \\ 1885-86 \end{cases}$	375 295	4,014 4,490	1.119 4,775	4,86,090 5,25,250	
Indigo	•••	•••	$\cdots \begin{cases} 1881-85 \\ 18-5-86 \end{cases}$	56,170 46,445	13	56,170 46,158	1.08,40,810 1,01,74,302	
Gunny-bags and	cloth	•••	$\cdots \begin{cases} 1884.85 \\ 1885.86 \end{cases}$	21,19 6 12,8 9 7	21,989 42,232	43.185 55,129	3,67,07:) 4,61,705	
Wheat	•••	•••	$\cdots \begin{cases} 1884-85 \\ 1885-86 \end{cases}$	6.436 11.252	1,07,997 1,16,457	1,14.433 1,30.709	2.57.474 $3,02,264$	
Gram	•••	***	·· { 1884-85 ·· { 1885-86	18,128 3,529	77,433 36,401	95.561 39,930	2,15,012 92,338	
Rice		•••	··· { 1881-85 ··· { 188 5-8 6	95,599 1,14,209	2.02.777 2,47,690	2,98,376 3,61,899	8,20,534 10,10,160	
Other grains	***	1	··· { 1884-85 ··· { 1885-86	66.0)5 2,12,33 1	7.31,776 8,82,148	7.97,781 10,94,482	$\frac{15.95,562}{21,88,964}$	
Hides and skins	•••	•••	{ 1884-85 { 1885-86	97, 190 84,669	920 1 .916	98, 110 86,584	27,80,578 23,03,170	
Lac, shell and st	ck	• •	{ 1881-85	88 230	8,819 10,176	8,937 10,403	4,02,165 4,73,473	
Liquors		• •	{ 1884-85 { 1885-86	89 189	6.6 3 4 7,016	6.723 7,205	4,36,344 4,32,724	
Metals	•••	•••	··· { 1881-85 1885-86	10,958 10,345	98.214 1,28.782	1 09,202 1,39,127	10,33,211 19,30, 67 3	
Gheo	• • •	•••	{ 1881-45	32.084 27 ,608	91 121	$\frac{32.175}{27,729}$	9,65,250 9,15,05 7	
Salt	•••		··· { 1884-85 ··· { 1885-86	29,118 43,129	5,43,074 6,03,887	5,72,192 6,47,016	18,23,862 21,02,802	
Saltpetre	•••	•••	··· { 1884-85 1885-86	2 ,43,418 2 ,46,023	211 418	2,43,629 2,46,141	21,92,661 21,56,359	
Linsecd			{ 1884-85 { 1885-86	3,56,912 7,37,710	357 2,862	3.57.269 7,40,072	13,39,759 29,60,288	
Mustard seed			··· { 1884 85 { 1885-86	1,34,541 2,01,783	733 1,514	1,35.274 2,03,297	4,73,459 6,60,715	
Spices	•••		{ 1891-85 1885-86	12,707 6,301	18,370 32,831	31,077 39,13 2	3,79,687 8,43,208	
Sugar			{ 1881 85 1885-86	26, 43 2 32,663	11,443 9,1 6 0	37.875 41,823	4 .4 4 .682 3,62,308	
Tobacco		•••	{ 1891-85 1885-86	1,29,550 1,52,371	10,447 27,437	1,39,997 1,79,808	10,49,978 13, 9 3,512	
Timber		•••	{ 1884-85 { 1885-86	98,398 1,70,536	55,022 24,4 6	1,53,420 1,94,972	5,36,970 7,79,888	

The total traffic attracted to this line during the past two years, exclusive Patna Gayá State Railway. of railway materials, was as follows:—

		Towards Gayá.	From Gaya.	Total.
		Mds.	Mds.	Mds.
1884-85	 •••	13,22,135	7,88,948	21,11,083
1885-86	 •••	10,37,565	10,48,440	20,86,005

The statement below shows the chief staples of traffic registered during the past two years:—

			Trafile	Traffic	TOTAL.		
('HIKP STAPIES	OF TRAFFIC.	1	owards Gaya.	from Gaya.	Quantity.	Value.	
			Mds.	Mds.	Mds.	Rs.	
otton, raw		{ 1884-85 { 1885-86	11,260 9,381	108 110	11,368 9,491	1,56,310 1,51,856	
Cotton twist and yarn		$\dots \left\{ \begin{array}{l} 1581-85 \\ 1885-86 \end{array} \right]$	3,153 6,292	7	3,160 6,293	1,14,19 2 2 16,096	
Cotton piece-goods, Europ	ean	{ 1881-85 1885-86	24,875 36,619	76 63	24,951 36,682	17,96,47 2 23,10,966	
Ditto, India	n	{ 1881-85 { 1885-86	922 5,592	357 165	1,279 6,757	1,40,690 6,33,270	
Junny-bags and cloth		·· { 1881-85 ·· { 1885-86	7.955 12,036	11,131 8,053	19.059 20,089	1,62,256 1,68,245	
Wheat		·· { 1884-55 1885-86	1,78,338 1,12,797	292 3,505	1,78,630 1,16,302	4.01,918 2,68.948	
Gram		$\begin{cases} 1884-85 \\ 1885-86 \end{cases}$	2,86,726 2,90,698	9, 198 9,907	2,96,224 3,00,605	6,66,50 4 6,95,149	
Rice		$\cdots \begin{cases} 1884-85 \\ 1885-86 \end{cases}$	93.949 68. 7 78			2,71,238 2,31,790	
Other food-grains		$\cdots egin{cases} 1884-85 \\ 1885-86 \end{cases}$	2,72,130 76,719			5,50.7 5 2 4,5 7 ,96 2	
Hides		{ 1881-85 { 1885-86	143 143			5, 17,856 9,06,960	
Lac, shell and stick		38 4881) 38-3881 } ···	666 5 19-			15,84,252 19,52,131	
Metals		· { 1884-8/ ·· { 1885-80	9,56 3 10,12			1.65.606 1,35,211	
Opium		{ 1881-8		23,11 15,47		2,96,34,712 2,02,69,630	
Ghee		{ 1884-8 188 5- 8	5 8 6 1	6 7.21 5 4,65		2,19,870 1,54,245	
Salt	•••	{ 1881-8	5 1,80,30 6 1,72.52			5,75,854 5,62,835	
Linscod	·	{ 1884-8 { 1885-8		8 1,80,43 9 2,91,83		6,76,74± 11,68,720	
Mustard and rape seed	•••	{ 1881-8	5 32 34				
Sugar		{ 1884-8	32,67 36 32,67 26,32				
Tobacco	***	{ 1884-8 { 1885-8	23.12 36 39,33				

EXTERNAL TRADE OF BENGAL WITH NEPAL, SIKKIM, AND BHUTAN.

The arrangements for collecting statistics of the external trade on the most important routes of traffic between Bengal and Nepal, Sikkim and Bhutan, remained substantially unchanged during the past year. The registering stations for the Bhutan trade remained unchanged, but on the Sikkim frontier, Rhenok and Kalimpong were substituted for Pheydong from 1st June 1885, and Silligooree took the place of Nuksurbari as a registering station for Nepal trade from the same date.

The total value of the registered trade of Bengal with these three States

during the past two years is shown below:-

		Imports	into Bengal.				Exports from Bengal.	
		1881-85.	1885-86.				1884-85.	1885-86.
		Rs.	Rs.				$\mathbf{Rs.}$	$\mathbf{Rs.}$
From Nepal Sikl im ., Bhutan	•••	72.16,819 3,75 987 1,34,189	93,18,431 6,73,075 99,164	1	To Nepal "Sikkim "Bhutan	•••	68,18,097 2,01,735 1,43,308	52.27,817 4,96,617 1,00,787
Total		77.26,995	1,00,90,670	1	Total		71,66,140	58,25,221

The aggregate value of the registered trade with other provinces which passed through Bengal during those years was —

			1	imports into other provinces from Nepal.	Exports from other provinces to Nepal.
				Rs.	Rs.
1884-85	••	•••	•••	1.08,681	2,89,265
1885-86	•••	•••	•••	2.49,913	2,25,991

The grand total of the import and export trade brought within the scope of registration therefore during the past two years was as follows:—

YEAR.			Imports.	Exports.	Total,
			Rs.	Rs.	Rs_{ullet}
1884-85	•••	•••	78,35,676	74,55,405	1,52,91,081
1885-86	•••	•••	1,03,40,583	60,51,212	1,63,91,795

According to these figures, the total value of both sections of the trade of the past year increased by 7·11 per cent. as compared with 1884-85, and by 10·22 per cent. as compared with 1883-84. It will be seen that while the imports showed a large advance of 31·97 per cent. over the figures of 1884-85, and 35·66 per cent. over those of 1883-84, the exports declined by 18·83 per cent. and 16·52 per cent. as compared with the two previous years, respectively.

The total value of the imports into, and exports from, Nepal during 1885-86. exclusive of the trade between that State and other provinces, is compared below with the

figures of the previous year:-

YEAR.			Imports from Nepal.	Exports to Nepal.	Total.	
			$\mathbf{Rs.}$	Rs.	$\operatorname{Rs.}$	
1884-85 1885-86	•••	•••	72,16,819 93,18,431	68,18,097 52,27,817	1,40,34,916 1,45,46,248	

The following statement shows, for the past two years, the quantity and value of the principal articles in the import and export trade between Bengal

and Nepal, and does not include the statistics of the trade between that State and other provinces which passed through Bengal:—

••		4			1		QUANTITY.		VALUE.		
N/	lmes c	OF AR:	ricles			Import.	Export.	Total.	Import.	Export.	Total.
									Rs.	Rs.	Re.
Cattle		•••	•••	No.	{1884-85 1885-86	29,240 21,284	3,073 3,630	82,313 24,914	7,13,704 5,50,598	75,124 93,654	7,88,8 28 6,44,252
sheep and goats	•••	•••	•••	#	{ 1884-85 1885-86	16,045 22,352	30,084 23,702	46,129 46,051	43,008 61,469	80,998 65,182	1,24,001 1,26,651
lotton, raw			•••	Mds.	{1881-85 1885-86	1,052 660	5,840 7,198	6,901 7,858	15,8°7 9,081	88,264 99,123	1,04,071 1,08,207
Piece-goods (European	n)			Rs.	{ 1884-85 1885-86				35,295 50,634	18,64,682 15,57,503	18,90,977 16,08,142
Ditto (Indian)				11	{ 1884-85 186-86	******			10,925 10,236	3,36,557 1,62,654	3,47,482 1,72,890
ther fibres, raw				Mds.	{ 1884-95 1885-86	30,992 31,619	155 195	31,147 31,544	2,00,826 1,82,128	987 1,132	2.01,813 1,83,260
resh fruits and veget	tables	٠		11	{ 1884-85 { 1885-80	27,100 20,252	87,237 28,041	64,337 48,296	2,72,265 2,24,021	3,81,800 3,12,984	6,54,005 5,37,008
Fram and pulse			•••	11	{1884-85 1885-86	43,300 30,937	8 3 16 9,604	517646 \$9,541	93, 432 69,610	18,524 21,610	1,11,956 91,220
Other spring crops			•••	,	{ 1884-85 } 1885-86	27,920 33,157	1,659 1,177	29,579 31,331	51,490 68,386	3,369 2,427	57,949 70,813
Rico, husked			•••	1,	{1984-85 1885-86	3,61,560 6,13,117	5,227 ¹ 9,301	3,66,747 6,22,421	8,70,170 16,50,374	12,921 25,418	8,83,091 17,05,792
Do., unhusked				1)	{1891-85 {1885-86	5, 41,118 6,49,503	2,979 7,03 1	5,41,096 6,56,537	5,70,978 12,93,115	5.146 13,764	8,76,124 13,06,879
Other ram crops				,,	{ 1891-85 { 1685-86	2,18,995 2,93,849	1,495 1,935	2 15,490 2,95,784	4,79,034 5,89,125	3,365 3,955	4,82,399 5,93,083
Hides of cattle				No.	{ 1854-85 1855-86	45,421 51,955		48,424 51,955	1,56,170 1,58,996		1,56,170 1,58,996
Skins of sheep, goats,	and of	her su	uall ar	umals	{ 1884-85 { 188, -86	74,869 64,257		74,368 64,257	75,567 79,559	·	75,567 79,539
Brass and copper				Mds.	{ 188-385 1885-86	111 215	12,975 11,510	13 119 11.555	5,640 8,150	5,19,120 4,48,720	1 5,24,76(4,16,870
Iron				. 10	{ 1884-85 { 1885-86	1,693 111	20,195 17,500	21 878 18,011	$\frac{13.998}{748}$	1 56,047 1,13,100	1,69,975 1,14,148
)pium				.,	{ 1884-85 1885-86	167 201	!	167 201	1,34,469 2,06,150	· ! !	1,84,469 2 06 159
Glore				,,	{ 1884-85 1885-86	7,241 5,610	17	7,261 5,642	2,11,558 1,65,810	498 60 (2,12,056 1,68,970
All other kinds of p	r0V1510	91		יו	{ 1484-55 { 1885-86	18,271 19,424	i 53,373 16,662	71,652 66,696	8,59,279 2,27,683	10,47,509 5,06,585	14,06,787
Salt	•••			,,	(1884-85 } 1885-86	1,059 1,283		1,67,195 1,01,498	3,542 4,000	3,25,504 3,10,957	3,32,140 3,24,036
Saltpetre				,	(1554-55 (1485-56	10,249 19,739	::	10,739 19,739	, 58,786 , 1,77,651		84,786 1,77,651
Innseed					{ 1554-55 1555-56	1,16,215	59 178			251 691	4,75,760
Mustard seed				,.	{ 1844-45 { 1885-86	1,07,127 1,00,460	i 111			564 11	4,23,540 3 a2,670
Silk (manufactured))			. Rs.	(1884-85 (1885-86				655 75		46,0)% 74,515
Beteinnts	•••			Mds.	{1884.85 {1885-86	5			41 408	17,095 55,833	45,036 59,250
Spices	·			,.	{ 1884-85 { 1885-86			22,306 15,068		6,20,576 2,55,660	7,89,83
Sugar, drained				,,	{ 1884-95 1885-86		6,637			92,324 59,457	92,33 59,45
Do., undrained					{ 1884-85 1883-86						2,60,11
Tobacco		•••		,,	{ 1884-85 1885-86	7,499	22,555	30,051	61,851	1,85,087	2,16,56
Tunber				,	{ 1884-85 1885-86	3,13,166		3,13,166 2,12,550	10.03,589		10,03,58 7,13,92
Wool, manufactured	_		· ···	Rs.	/ 1004 PF				6,090 8,716	1,31,279	1,37,36
Silver				,,	{ 1844-85 { 1885-80		1 ::		85,519 11,19,200	31,763	1,17,28

It was stated in the last year's report that of the two stations, viz., Runject and Pheydong, at which the trade between Bengal and Sikkim used to be registered, orders had been issued to close the latter station, and to open two new ones—Rhenok and Kalimpong: this arrangement took effect from the 1st June 1885. The statistics given in this report therefore relate to the trade registered (1) at

Runjeet during the whole year, (2) at Pheydong during April and May 1885, and (3) at the two new stations during 10 months—June 1885 to March 1886. When the registration of the frontier traffic was started in 1875, Pheydong was considered to be the best point at which to register the Tibetan trade, but since then great changes have taken place, and it no longer possesses the advantages which Rhenok and Kalimpong possess.

The total value of the trade during the past year is compared below with

that of the previous year:-

YEAR.	J			Imports from Sikkim.	Exports to Sikkim.	Total.
			Rs.	Rs.	Rs.	
1884-85	•••	•••		3,75,987	2.04,735	5,80,722
1885-86	•••	•••	•••	6,73,075	4,90,617	11,69,692

The aggregate value of the past year's registered traffic was more than double that of the previous year, and more than three times that of 1883-84. This result is no doubt due in a great measure to the opening of the two new stations in place of Pheydong. The increase shown in the import trade was so much as 79.02 per cent. when compared with 1884-85, and more than 200 per cent. when compared with 1883-84. Under exports there was an advance of 142.56 per cent., and 340.61 per cent. over the figures of the past two years, respectively

The total value of the chief items comprised in the import trade, as regis-

tered during the past two years, are given below:-

					and libet,		
					1881-85.	1885-86.	
					$\mathbf{R}\mathbf{s}.$	$\mathbf{Rs.}$	
Ponies	•••	•••		•••	66,720	1,43,320	
Cattle		•••	•••	•••	3,016	18,026	
Musk	•••	•••	•••	•••	81,100	55,265	
Fresh fruits and	vegetables	•••	•••		16,061	44,295	
Gram and pulse			•••	•••	4,927	10 012	
Miscellaneous ra			•••	•••	45,164	46,600	
Hides of cattle	•	•••	•••	•••	3,950	6,255	
Precious stones	and pearls,	unset		•••		3,433	
Brass and coppe					7,320	47,910	
Wool, raw	•••				1.536	43,435	
Woollen stuffs	•••		•••		31,910	45.479	
Yak tails			•••		58,794	1,16,892	
Silver	•••	•••	•••	•••	2,927	41,497	

The number of ponies imported from Tibet during the past year showed a large increase. Of the total number registered, 1,264 were brought viil Kalimpong, and 400 through Rhenok. The trade in cattle also showed a great improvement, the number being 696, against 125 in 1884-85 and 252 in 1883-84. Kalimpong registered 412, and Runjeet 173 head of cattle. The value of the imports of musk, which amounted to Rs. 55,265 in the past year, showed a large falling off of Rs. 28,835 as compared with 1884-85, but when compared with 1883-84 a considerable increase of Rs. 52,702 is observed. The decline in the quantity registered is probably due to the closing of the Pheydong station, through which this article used to be imported in large quantities: the entire supply (Rs. 84,100 worth) registered in 1884-85 passed by that station. Of the past year's registered supply, 65-83 per cent. came viá Kalimpong, and 30-61 per cent. through Rhenok. The largest imports were received during January, February, and March 1886, when Rs. 48,945 worth was registered. The trade in fresh fruits and vegetables showed considerable expansion during the year under report: the quantity received through the Runjeet station during the year was 73-50 per cent. of the total trade. The import trade in gram and pulse is increasing year by year. The quantity brought from Sikkim last year was slightly more than double the figures of 1884-85, and nearly three times those of 1883-84. The past year's trade was carried on almost entirely through Runjeet, which registered 98-27 per cent. of the total imports. For the first time last year precious stones and unset pearls were received from Tibet: the total imports were valued at Rs 3,433; Rs. 3,163 worth passing through Kalimpong, and the rest through Rhenok. Under brass and copper, the trade during the past year showed an enormous increase, the imports being 123 maunds in 1883-84, 183 maunds in 1884-85, and 1,360 maunds in 1885-86. Kalimpong with 734 maunds registered more than

half the year's trade. The traffic in raw wool showed a great revival during the past year: the imports, which had dwindled from 911 maunds in 1883-84 to 91 maunds in 1884-85, rose during the year to 2,555 maunds. Of the latter quantity, 1,572 maunds were brought vid Kalimpong, and 816 maunds vid Rhenok. The value of the supplies of woollen stuffs imported during the year showed a large increase of Rs. 10,539, or 30·16 per cent, as compared with 1884-85, and of Rs. 14,954, or 48·99 per cent., as compared with 1883-84. Of the past year's trade, Kalimpong intercepted 60·30 per cent., Rhenok 30·19 per cent., and Runjeet the rest, viz., 9·51 per cent. The trade in yak tails was very brisk during the year, the value of the imports being Rs. 1,16,892, against Rs. 58,794 in 1884-85 and Rs. 8,924 in 1883-84. The largest supplies were registered at Kalimpong (Rs. 70,629 worth) and Rhenok (Rs. 36,378 worth). The value of silver imported rose from Rs. 2,927 in 1884-85 to Rs. 41,497 in 1885-86. Of the latter figure, Kalimpong registered 80·39 per cent., Rhenok 19·33 per cent., and Runjeet the rest.

The following statement shows the value of the principal articles of export

as registered during the past two years:—

•					Exports to Sikkim and Tibet.		
				• 1884-85.	1885-86.		
				Rs.	Rs.		
Horses, ponies, and mules	•••	•••	•••	*****	52,960		
Cattle	•••	•••		5,897	14,867		
Cotton twist (European)		•••	• • •	130	5,778		
Do. do. (Indian)				3,255	2,214		
Do. piece-goods (European)		•••	•••	71,518	1,63,458		
Do. do. (Indian)	•••		•••	2,170	7 20 1		
Indigo		•••	•••	29,178	26.142		
Other kinds of dyeing materials		•••	•••	13,380	11,684		
Earthenware and porcelain		•••	•••		10,264		
Rice, husked		•••		5,916	11,171		
Brass and copper		•••		24,800	22,910		
Tobacco		•••	•••	21,732	29,472		
Woollen piece goods (European	n)	•••	•••	1.993	63,716		
All other articles of merchandis		factured		4,960	11,861		

This statement shows that for the first time last year horses, ponies, and mules were exported to Sikkim. The recorded number was 642, of which 545 passed through Kalimpong. The trade in cattle is rapidly increasing, the number recorded having risen from 43 in 1883-84 to 243 in 1884-85, and to 573 in the year under report. Runject registered 453 during the year. The exports of European cotton twist, which fell from 6 maunds in 1883-84 and 2 maunds in 1884-85, rose in 1885-86 to 107 maunds. Of the latter quantity, 92 maunds were registered at the two new stations, viz, 62 maunds at Kalimpong and 30 maunds at Rhenok. On the other hand, the exports of Indian twist, which rose from 25 maunds in 1883-84 to 93 maunds in 1884-85, fell during the past year to 68 maunds. Cotton piece-goods, both European and Indian, showed an advance over the figures of the two previous years. Under the former head the past year's exports were more than double those of 1884-85, and nearly four times those of 1883-84. Of the total value of the year's exports, viz, Rs. 1,63,458, Kalimpong registered Rs. 95,463 worth, and Rhenok Rs. 40,516 worth. There was a very trifling increase of 3 maunds in the exports of indigo as compared with 1884-85, but when compared with 1883-84, last year's figures show a large increase of 55 maunds. The largest despatches were made via Runject and Kalimpong, at which stations 61 maunds and 43 maunds, respectively, were intercepted. During 1884-85 there was no export trade in earthenware and porcelain, but in 1885-86 goods valued at Rs. 19,264 were despatched to Sikkim and Tibet, chiefly through Kalimpong and Runjeet, where Rs. 6,292 worth and Rs. 3,854 worth were registered, respectively. The quantity of rice exported during the year was 4,089 maunds, showing an increase of 1,703 maunds and 3,014 maunds as compared with 1884-85 and 1883-84, respectively. Runject registered 1,739 maunds, and Kalimpong 1,354 maunds of the past year's exports. The trade in brass and copper, although nearly three times that of 1883-84, was only 5 per cent. in excess of that of 1884-85. Of the total supply during the year, 42.09 per cent. passed by Kalimpong and 40 09 per cent. by Runjeet. The exports of tobacco rose by 48 48 per cent. and 67.78 per cent. as compared with 1884-85 and 1883-84,

respectively. Kalimpong registered 54.77 per cent. of the past year's supply. There was an enormous increase in the value of European woollen piece-goods exported during the year, the value being Rs. 63,716, against Rs. 1,993 in 1884-85 and Rs. 2,930 in 1883-84. The largest exports were made through Kalimpong and Rhenok, which registered Rs. 35,163 worth and Rs. 25,844 worth respectively during the past year. The value of "all other articles of merchandise manufactured" amounted to Rs. 11,861, against only Rs. 4,960 in 1884-85 and Rs. 1,932 in 1883-84. The past year's trade under this head consisted chiefly of beads worth Rs. 4,143, clocks valued at Rs. 2,050, and miscellaneous articles worth Rs. 3,901. The value of the goods which passed through Rhenok during the year was Rs. 6,242, and through Kalimpong Rs. 4,269.

In consequence of the late internal disturbances in Bhutan, there was a general depression in trade during the past year. In his Administration Report for 1885-86 the Deputy Commissioner of Julpigoree makes the following remarks on the

subject :-

"It may be noted that the trade with Bhutan has suffered owing to the late commotions in that State, but with the establishment of a settled and

peaceful Government a revival of trade may be hoped for."

This trade was, as in previous years, registered at the three stations in the Julpigoree district, viz, Ambari, Hantoopara, and Baxá. The first two stations were kept open for five months, and the third station for ten months of the year. Hantoopara is the most important station for the registration of the import trade, and Baxá for that of the export trade. The following statement shows the total value of the trade intercepted at the three stations during the past two years:—

YEARS.				orts from Butun.	Exports to Bhutan,	Total.
				Rs.	Rs.	Rs.
1884-85	•••	•••	1,	34,189	1,13,308	2.77,497
1885-86	•••	•••	•••	99,164	1,00,787	1,99,951

Compared with 1884-85 and 1883-84, the total value of the traffic during the past year decreased by 27.94 per cent. and 8.84 per cent. respectively. The decline in the value of the import trade in horses, woollen stuffs, madder, vegetables, caoutchouc, glice, and musk formed a little more than 98 per cent. of the total decrease; while under exports, tobacco, sugar (undrained), European cotton piece-goods, rice and paddy account for over 82 per cent. of the total diminution in value.

The total value of the principal articles imported from Bhutan during the past two years are shown in the following statement:—

						IMPORTS PROM BRUTAN.		
						1001 00.	18. 5-49.	
						$\mathbf{R}\mathbf{s}$.	Rs.	
Ponies		•••	•••	•••		29,640	18,400	
Caoutchouc	•••	•••	••			4.002	928	
Musk	••		••	••		8.344	6,621	
Madder or m		••		••		12,059	6,072	
Fresh fruits	and veg	getables	•••	•••	• • •	39.388	35,723	
Ghee		••				3 187	1,258	
Wax						9,169	10,287	
Firewood						662	5 18	
Woollen stuf	fs					20 635	13,817	
Yak tails	***			•		1, 153	1,293	

The following statement shows the value of the principal articles of trade exported to Bhutan during the past two years:—

						EXPORIS TO BRUTAN		
						1881-95.	1845-80.	
						$\mathbf{R}\mathbf{s}$.	Rs.	
Cotton piece	·goods (E	uropean)		•••		21,523	16,064	
Rice	• • • • • • • • • • • • • • • • • • • •					23,295	22,112	
Paddy	•••			•••	·	5,236	3.568	
Silk stuffs	•••				••	3,384	1.838	
Betelnuts					•••	19,753	19,748	
Sugar, undra	ained	• • •				18,906	8,54)	
Tobacco			••			38.248	21.870	
Woollen stu	ffs (Euro	pean)				5018	1,747	
All other art			(unmanu	factured)	•••	3,442	3,780	

PUBLIC WORKS.

Buildings and Koads.

THE outlay of the year 1885-86 on civil and military works amounted to Rs. 84,28,822.

The distribution of this expenditure under the various service heads is shown in the following table, and compared with the grants of the year:—

<u>and the second second and the second</u>

Constant House		ORIGINAL	WORKS.	REP	NIRS.	TOTAL.	
SERVICE HEADS.		Grant.	Outlay.	Grant.	Outlay.	Grant.	Outlay.
Imperial.		Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
Military works— Works Establishment Tools and plant		3,200	2,215 	16,900 	16,953 	20,100 4,600 300	19.168 4,252 276
Total Military works		3,200	2,215	16,900	16,953	25,000	23,696
Civil works— Works Establishment Tools and plant .		3 91,100	3 59,905 	1,36,300 	1 33,414	5,30,700 88,700 5,600	4,93,319 84,823 5,433
Total Civil work	ŧ	3,94,4(a) l	3,59,905	1,36,300	1,33,414	6,25,000	5,83,575
Total Imperia	۱	3,97.600	3,62,120	1,53,200	1,50,067	6,50,000	6,07.271
Provincial.	!					!	
Civil buildings Communications Miscellaneous public improve Establishment Trools and plant Profit and loss Suspense accounts	ements	4,23,566 21,000 11,000	3.25,246 2.706 27,024 	3,46,330 7,23,700 40,600 	3,32,168 7,05,055 47,133	7,69,896 7,14,700 51,600 11,33,688 34,116 	6,57,414 7,02,349 74,157 12,80,395 29,880
Total Provincia	į	4,55,566	3,19,561	11,10,630	10,84,356	26,84,000	27,26,652
Local Funds. Incorporated local funds Excluded ditto District road funds	 	5,600 12,000	6,164 10,502	7,500	53 4,788	7,000 21,300	7,566 19,036 48,76,313
Contributions 1mperial civil works Provincial ditto		1.45,000	1,78,072	5,000	13,335 492	5,000 1, 45,000	13,335 1.78,619
GRAND TOTA	1						81,28,822

Under the head of Imperial Military and Civil works there is a saving of Rs. 42,729, while under Provincial the expenditure exceeded the revised estimate by Rs. 42,652. This latter difference was due to the charges for establishment being in excess of the amount provided in the revised estimate, and to the suspense balances not having been reduced to the full extent anticipated.

Rupees 13,335 and Rs. 1,78,649 were expended during the year from Contributions under Imperial and Provincial services against the revised estimates

of Rs. 5,000 and Rs. 1,45,000 respectively.

The outlay on Provincial works during the year was of almost the same amount as that for 1884-85, but it was not possible to appropriate so large a proportion of the grant for original works, because it was necessary to provide for repairing many buildings, the thorough repair of which had been previously postponed for want of funds.

IMPERIAL WORKS.

The old and new opium warehouses in Calcutta have been connected with the municipal unfiltered water-supply. provements were made in the factory at Goolzarbagh, and some of the old roofs were renovated at considerable expense. An estimate for reconstructing the residence of the Sub Deputy Opium Agent at Aliganj has been sanctioned, and a house for the Sub-Deputy Opium Agent has been built at Daudnagar.

At the mint a chimney has been built under the superintendence of the Mint Master.

The office for the Director-General of Post Offices was completed in March 1886. It was commenced in September 1884, and was estimated to cost Rs. 1,90,750. actual cost has been Rs. 1,76,124. Combined post and telegraph offices have been constructed at Chandbally, Jhowganj (Patna City), and Khulna, and that at Darjeeling, which was formerly a single-storied house, has now been enlarged, and has the telegraph office on the lower floor and the post office in The new post office at Chuprah, a double-storeyed building on the standard plan, has been completed. A top storey has been added to the post office at Rungpur, and additions and alterations have been made to the offices at Jalpáigurí, Bogra, Madaripur, Dinagepur, Bárdwan, Bánkurá, Barákhar, Huglí, Barísál, and Noakhally. A wire tramway of 400 feet span to convey the mails and mail runner over the river Balasun in the Dárjíling district has been completed.

Workshops and out-offices have been erected at Dullundah. The telegraph store-room at Midnapur has been converted into quarters for the Post Master. The telegraph office at Naraingunge, the construction of which was commenced in November 1884, has been completed. Additions have been made to the Bankipur office, and the signallers' quarters at Chittagong have had alterations made in them.

The Segowlie Cantonment buildings have been demolished. Boundary pillars have been built round the new camping

ground at Bandel.

Improvements have been made in the Viceregal buildings in Calcutta and Barrackpur, and petty additions have been made to the Central Press and the Surveyor-Miscellaneous. General's office.

Provincial.

The following table shows the outlay that has been incurred under each department of the Administration :-

	DETAILS.	Original works.	Ropairs.	Total.
A STATE OF THE PARTY OF THE PAR	Civil Buildings. Provincial Services (Imperial).	Ks.	Rs.	Rs.
Administra- tion.	Land Revenue Court houses, treasurie and record-rooms. Circuit-houses	56,977 32,379 61,031 6,443	88,895 25,168 3,647 59,652 20,601 2+1 1,238	1,69,952 60,624 92,031 81,632 6,654 1,274

DETAILS.			Original works.	Repairs.	Total.	
CIVIL BUILDINGS—concluded	Rs.	Rs.	Rs.			
Provincial Services (Imperial)—con-	cluded.		200	213.	2.31	
Minor De- Museum buildings partments. Monuments and antiquities			5,608 3,281	5.258 589	10,866 3 873	
Law and Jus- High Court buildings Small Cause Court buildings District (sub-divisional) cour	 t buildings		5,351 36 1,72,949	9,660 613 98,338	15,011 679 2,71,28 7	
$\mathbf{Ecclesiastical} egin{cases} \mathbf{Lord} & \mathbf{Bishop's} & \mathbf{Palace} \\ \mathbf{Churches} & \dots \\ \mathbf{Burial-grounds} & \dots \end{cases}$			21,310	894 17.338 4.577	894 17,338 25,887	
Provincial Services (Provincia	7).					
JailsCentral jailsDistrict,,Lock-ups			5,379 33 391 25,125	32.639 56.220 21,831	38,009 8),611 46,956	
Police			31,978	23,123	60.101	
Educational { Government colleges Ditto schools			11,951 37 ,990	20.435 39 234	32,386 77,224	
Medical { Hospitals and dispensaries Lock hospitals Medical colleges and schools Lunatic asylums			12.786 2.310 4.088	31.767 721 639 11.513	47,553 721 2,949 15,601	
Customs buildings			•••••	1,137	1.437	
Miscellaneous { Registration Miscellaneous or general Public Works buildings			3 472 15, 69 13,033	2,213 16 307 28,8 8	5,685 31,966 41,871	
Ţ	otal		6,18,455	6,31,617	12 50.072	

The construction of the Judge's court-houses at Maimansingh and FarfdJudicial.

A dispensary at Dumka was purchased and converted into a circuit-house. Additions and alterations have been made to the Judge's court-house at Howrah, the Judge's record shed at Chittagong, and to the Sub-Judge's and Munsif's courts at Chuprah. The verandah of the Judge's court-house at Bankipur has been rebuilt. But little advance has been made, owing to want of funds, with the Judge's court-house at Pabná. The shell of the building, including the roof, has, however, been completed. The double munsifi at Munshiganj was completed. Quadrennial repairs were carried out in the court houses at Bhagalpur and Maldah, and in the circuit-house at the latter place.

The new collectorate building at Jessor and a temporary court-house for the Deputy Commissioner of Jalpaigurí were completed. Towards the end of the year additions and alterations to the Maimansingh collectorate were put in hand.

A sudder distillery was built at Patná. Materials for a masonry wall have been collected at the Chuprah distillery. Ordinary repairs were executed to the excise buildings at Purí; the main building of the Cuttack distillery was thoroughly repaired, and an estimate for the restoration of the out-houses has been sanctioned.

The new Dárjíling offices were completed during the year, and have since been occupied.

Secretariat offices. been occupied.

Residence for Licutement- The "Shrubbery" at Darjeeling was completed.

Defects in the lightning-conductors of the Motshari jail have been remedied.

A scheme for draining the grounds of the Barísál
jail was taken in hand by jail labour at the end of the
year. Alterations in the female ward of the Chittagong jail, and improvements

in the Maimansingh district jail were completed. The works for the conversion of the district jail at Dacca into a central jail were continued, but little further progress was made for want of funds. The scheme of water-supply to the female and juvenile wards in the central jail at Midnapur was carried out.

A part of the land for the Gopalganj lock-up was acquired and paid for. Lock-ups at Rampur Haut and Ghattal were commenced on the new standard plan. arrangements for female prisoners were made in the lock-ups at Jahánábád and Patuakhally. A sluice has been constructed near the Perozepur lock-up to improve the drainage. Thorough quadrennial repairs were completed in the lock-ups at Jajpur, Nattore, Sasseram, Barh, Lalbagh, Busseerhat, Bagirhat.

Thorough repairs and petty additions were made to St. Andrew's Church at Darjeeling, and urgent repairs to the Churches and cemeteries. churches at Pooree and Cuttack. Quadrennial repairs were carried out in the Goolzarbagh and Midnapur churches and in the

cemeteries at Patna, Bankipur, and Barh.

An office was built at Barísál for the accommodation of the District . Superintendent and his staff. The Naraingunge buildings, which had been destroyed by fire in February 1885, were reconstructed. Special repairs were executed to the police case hospital at Alípur, thorough repairs to the police buildings at Ranaghat, Kishnagar, Chuadangah, Meherpur, Kushtea, and quadrennial repairs to those at Midnapur.

The west portion of the chemical laboratory in the Medical College, Calcutta, was converted into a lecture theatre. Educational. Additions and alterations were made to the Military Orphan Asylum at Kidderpur. The new building for the Motihari school is nearly completed. Two additional rooms with verandah were built to the Government school at Muzafferpur. Materials have been collected for putting a corrugated iron roof over the shingle roof in the upper and lower buildings of the Bhuteah school at Darjeeling. An arched verandah and other additions were made to the Murshedábád high school. Quadrennial repairs were carried out in the schools at Maldah, Chaibassa, and Dinagepur, and in the Patna College.

A laboratory for microscopic investigations was built in the compound of the General Hospital, Calcutta, and additions were made to the Nurses' quarters. Half the buildings of the Surnomoyee Hostel for lady medical students were completed. Eden Sanitarium at Darjeeling was repaired.

. The office at Muzafferpur was made more Registration. secure, and alterations were carried out in that at Noakhally.

The inspection bungalow at Faridpur, which was burnt down in February

1885, was reconstructed. Public Works buildings.

The works on the Sone causeway were continued, and will be completed next year. A large number of boundary pillars were erected on the old Grand Trunk Road, in the Central Circle, and the new Grand Trunk Road between Phulta Ghat and Barákhar. Stone spurs were thrown out above the Shally bridge to protect the Ráníganj and Midnapur road, and a projecting portion of the left bank of the river has been cut away with the same object. Those sections of the Calcutta and Jessore road near Bongong, Jadubpur, and Jessor, which had suffered from the severe flood of September 1885, were put in order. An iron girder bridge was creeted on the 29th mile of the Ganges-Darjeeling road. The consolidation of metal on the first section outwards of the Ránchi-Hazáribágh road was completed. Part of the materials for a timber bridge on the Ganges-Darjeeling road have been collected. Two 60-feet span bridges on the Teesta-Sevoke road were renewed, and the metal on the 11th and 12th miles of the Silligooree-Sevoke road consolidated. The Chandbally Strand road was extended from the Tidal Creek bridge to the end of Plot No. 1 at the western end.

The Gumti embankment in the Tipperah district was surveyed. line of embankment to protect the adjoining country Irrigation and navigation. from the floods of the Chundun river was commenced at Banka. A similar embankment to protect the town of Rámpur Beauleah was constructed and carried across to Akra Ghât. This embankment was subjected to a severe strain during the unusually high floods, and it has since been found necessary to strengthen it. The work is still in hand.

Fair progress was made with the Bhagalpur water-works. The head works are now nearly completed, the pumping engines have been erected, and the pipes for the distribution of water in the town are being laid.

The works will, it is expected, be completed early in 1857. Some alterations were made on the Calcutta race course on the maidan, the cost of which was contributed by the Turf Club. The port water-supply works at Chittagong were completed. A warehouse with a corrugated iron roof was constructed for the use of this port. Experiments have been made at Hazáribágh in the manufacture of tiles. Work was commenced on the foundations of the new light-house to be built on Shortt's Island at the mouth of the Damra, but owing to the isolation of the place and the late date of commencement it was not possible to make much progress. The most difficult portion of the foundations was, however, got in before the breaking of the monsoon. Arrangements have been made for the supply of the light, which is to be a revolving one of the third order, from England.

The cyclone of September swept away all the buildings at Hookey Tollah, and it was decided after the Licutenant-Governor had visited the place with the Chief Engineer to build a new refuge which would accommodate the public offices, and at the same time provide a place of safety for the inhabitants in case the port should again be visited by a storm-wave. Plans were at once prepared for the work, and it was commenced before the close of the year. It is expected that the refuge will be completed before the next monsoon season.

There were no brick-manufacturing operations during 1885-86, but some experimental kilns and clamps were burnt to ascertain the relative qualities for brick manufac-

ture of the silt deposits at Akra.

The Seebpore Workshops were, as usual, employed in making up wood and ironwork, but the stoppage of almost all building work and the relatively small outlay on repairs reduced the quantity of work to be done. The outlay on manufactures was Rs. 1,10,386, and this yielded a profit of Rs. 31,437.

The outturn of pig iron for the year 1885-86 was 5,325 tons. The store on hand at the beginning of the year was 686 tons, and that at the end of the year 677 tons. The bulk of the iron produced during the year was consequently sold or utilised in the foundry. The progress on the new blast furnaces has been good, all that is required to complete them being the fixing of the cup and cone arrangements and the pipes for carrying the blast to the furnaces. The operations of the foundry consisted chiefly of the manufacture of D. O. sleepers and jaws for the North-Western Provinces. A considerable number of pipes were also cast for the Bhagalpur water-works and for private parties, and some bridge cylinders and piles were made for the Tírhút State Railway and the Assam-Behar State Railway. The number of miscellaneous castings shows a steady increase. Among other articles may be mentioned ploughs and rice-bowls, for which a steady demand is springing up.

Considerable expenditure was incurred during the year in carrying out repairs rendered necessary by earthquakes and floods, storms, and accidents. floods. On the 14th July 1885 an earthquake occurred, which was more or less severely felt in Calcutta, Dumka, Bhagalpur, Kishenganj, Maldah, Maimansingh, Rájshahí, Bogra, Rungpore, Bardwán, Huglí, Scrampur, Nadiyá, and Berhampur. At the latter place Rs. 8,906 were spent on repairs consequent on the earthquake, and in the Eastern Circle a heavy expenditure was incurred. On the 15th July the Normal School at Chittagong was burnt, and on the 3rd March 1886 the Military Hospital at Cuttack. On the 25th and 26th June a very high flood occurred, breaching the Purí and Ganjam roads. Extraordinary high tides occurred in the Huglí during August, in which month there were also unusually heavy freshets. Some embankments at Akra were breached, and the whole factory flooded. In the same month the sub-divisional residence at Jahánábád (Bardwán Division),

which had previously been reported to be unsafe and been vacated, collapsed after excessive rainfall. Early in September the Raniganj and Midnapur road was damaged by floods, earthwork and metalling being washed away in several places, as well as the floors and apron walls of some of the culverts. In the Jessor Division a very serious flood occurred in this month. Bongong was for a time under water, breaches occurred in the Calcutta and Jessor road between Bongong and the 20th milestone, and the unmetalled road between Bongong and Chogdah was submerged and damaged. On the 8th September the Ganges near Rámpur Beauleah reached the extreme height of 27 feet 1 inch, i.e., only 2 inches lower than the highest recorded flood, and subjected the embankment to a very severe strain. The embankment was saved by the exertions of the inhabitants and local officials. It has since been strengthened. A cyclone passed over Orissa on the 22nd September, and, besides destroying the buildings at Hookey Tollah, severely damaged that portion of the Orissa Trunk road lying between the Brahmini and Byturni rivers. The tidal wave, which accompanied it, breached the canal embankment near Balasor in several places, but had it not been for this embankment, the wave would have passed over a vast area of cultivated land, and the loss of crops would have been enormous. The dak bungalow on the bank of the Ganges at Caragola Ghat on the Ganges and Darjeeling road was washed away by the river with the bank on which it stood; and slight damages were caused by floods to portions of the Grand Trunk road, and the Giridi-Dumri, Ránchi-Silli, and Parasnath Hill roads. A part of the tuccavee embankment at Banka was carried away by heavy floods in the Chundan river. Unusually heavy rainfalls were experienced in the Midnapur district and at Panchkurah, while the rivers in the Midnapur and Hugli districts were in high flood, causing extensive breaches in the embankments. The Orissa Grand Trunk road was submerged and breached in places; the Chandni Bazar road was also breached; the Ráníganj road was overtopped and breached, and the wing walls of No. 12 bridge carried away. The Murshedábád embankment near Laltikuri burst, the adjoining country was inundated, and great damage caused to the Eastern Bengal and Bengal Central Railways. Further particulars as to the effects of these floods will be found in the Administration Report of the Irrigation Department. Estimates were submitted, and special sanctions accorded, for the necessary repairs consequent on these occurrences.

The only changes of any importance were (1) the transfer of the charge of the Barákhar Iron Works, which had previously been under the direct control of the Secretariat, to the Superintendent of Works, Calcutta, as one of the divisions under his orders; and (2) the abolition of the Jalpáigurí Division. The sub-divisions of this division have been distributed between the Dárjíling and Rájsháhí Divisions.

Brrigation.

The following abstract shows the receipts and charges of the Irrigation Branch during the official year 1885-86 as compared with the budget and revised estimates:—

			j	Budget estimate.	Revised estimate.	Actuals.
REXXIX.—Major Works-	VENUR.		-	Rs.	Rs.	Rs.
Provincial XXX.—Minor Works a	nd Naviga	tion—	•••	12,00 000	13,50,000	15,84,935
Irrigation and Agricultural wo	l navigatio rks—	u works, pr	ovincial	7,97,000	7,97,000	7,18,974
Imperial Provincial	•••			3,0°0 3,000	4 500 3,000	6,804 2,797
		Total		20,03,000	21,54,500	23.13,510
Ехры	NDITURE.			1		
35.—Famine Relief and Imperial	insurance- 				82,000	82,000
48.—Capital expenditur charged against	e on irri Frevenuo	gation wor	rks not	12,75,000	8,80,000	6 38.487
42.—Major Works—We Provincial	orking Ex	penses—]	11,00,000	11,67,000	11,53 416
43.—Minor Works and Irrigation and Na			,			/ \ \ 0.00
Imperial Provincial	•••	••	•••	8,19,100	8,19,000	(-)1,200 7,42,171
			İ	8.19,100	8,19,000	7,40 971
Agricultural Wor	rks—		•			
Imperial Provincial Contributions	•••	•••	•• ! •• !	7.40,000 1.62,900	6,16,500 1,23,500 9,160	5 42.744 3,13,458 6,871
			1	8,92,900	7 49,160	8,63,073
		Total		40,87,000	36,97,160	34 77.947

Besides the expenditure shown in the foregoing statement, a sum of Rs. 1,08,772 was expended during the year, which was charged to "local loans" and "tuccavee," viz., Rs. 88,515 on the Howrah Drainage Project and Rs. 20,257 on embankments.

1.—MAJOR IRRIGATION WORKS.

Capital Outlay.

The total capital outlay (direct charges) on irrigation works not charged to revenue amounted, to end of the year 1885-86, to Rs. 5,69,86,969, against sanctioned estimates aggregating Rs. 6,93,94,955, leaving an unspent balance of Rs. 1,24,07,986 at the close of the year, as detailed below:—

Major Iru	IGATION 3	Works.	 * Amount of estimate.	Expenditure during 1855-86,	• Expenditure to end of 1885-86.	Balance for expenditure from 1st April 1885.
			Rs.	Rs.	Rs.	Rs.
Orissa Canals Midnapur Canal Hidgellee Tidal Canal Sone Canals	•••	•••	 3,13,96,220 83,16,768 17,93,270 2,78,88,697	4,67,724 10,062 1,60.701	2,20.73,027 82 57,105 17,95,489 2,48,61,348	93,23,193 59,663 —2,219 30,27,349
		Total	 6,93,94,955	6,38,437	5,69,80,909	1,24,07,986

[•] The figures include " loss by exchange," which was not shown in previous reports.

During the year under review the head "Loss by exchange" was first treated as a direct instead of an indirect charge in the accounts. In the statement given below the indirect charges against capital account to end of 1885-86, of the irrigation works not charged to revenue, are compared with the sanctioned estimates:—

Major Ieri	W ROITAD	ORKS.	Amount of estimate.	Indirect char- ges during 1885-86.	Indirect charges to end of 1885-86.	Balance avail- able from 1st April 1886.	
				Rs.	Rs.	Rs.	Rs.
Orissa Canals Midnapur Canal Hidgellee Tidal Canal Sone Canals	•••	•••	•••	9,19,625 1,84,215 44,807 13,99,607	9,716 36 3,554	4,97,863 1,83,582 44,807 8,88,849	4,21,7 62 633 5,10,758
		Total		25,48 254	13,306	16,15,101	9,33,153

The charge for interest on direct capital outlay on irrigation works not charged to revenue, for which the Local Government is responsible to the Supreme Government, amounted to Rs. 22,66,610 for the year under review, against Rs. 22,12,626 of the year 1884-85.

Revenue receipts and expenditure.

An abstract of the revenue account of irrigation and navigation works classed as "Major Irrigation works," for the year 1885-86, compared with that of the previous year, is given below:—

		1895-96.		1881-85.			
Name of Work.	Receip ts.	Working expenses (direct charges).	Net result.	Receipts.	Working expenses (direct charges).	Net result.	
	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	
Orissa Canals Midnapur Canal Hidgellee Tidal Canal Sone Canals	2,07,350 2,62,484 52,455 10,62,646	3,12,577 2,09,860 48,609 5,52 370	(—)1 35.227 52,624 3,846 5,10,276	1,43,585 2,57,965 43,507 8,62,474	3,15,737 2,23,174 36,886 6,03,961	(—)1,72,152 31,781 6 621 2,58,513	
Total	15,84,935	11,53,416	4,31,519	13,07,521	11,79,758	1,27,763	

The total receipts during the year amounted to Rs. 15,84,935, or Rs. 2,77,414 in excess of those of the previous year. The net revenue of the year is more than three times that of the previous year and more than four times that of 1883-84. This is almost entirely due to the great advance made in the Sone Canals.

II.—MINOR WORKS AND NAVIGATION.

Capital Outlay.

These works are divided into two classes-

(1) Works for which capital and revenue accounts are kept.

. (2) Works for which neither capital nor revenue accounts are kept.

The following statement shows the capital outlay (direct charges) on the first class of these works:

Works for which capital and rever	me accoun	ts are kept.		Amount of estimate,	Expenditure during 1885-86.	Expenditure to end of 1885-86,	Balance for expenditure from 1st April 1886,
			1	Rs.	Rs.	Rs.	Rs.
Sarun Trrigation Project Orissa Coast Canal Calcutta and Eastern Canals Damudah Project (imperial)	 	•••		6,63,521 34,45,742 1,43,974	3.621 4,98,403 - 42,574 1,200	6,69,230 34 36,946 51,59,067 1,54,741	- 5.709 8.796 (—)10,767

Out of the total expenditure on the Orissa Coast Canal, a sum of Rs. 7,82,000 has been from "Famine Relief and Insurance" Funds (Imperial): the remainder of the expenditure has been from Provincial Funds. During the year 1885-86 the amount expended from Imperial Funds on the Orissa Coast Canal was Rs 82,000. A revised estimate of the Orissa Coast Canal, aggregating Rs. 41,16,200 for direct charges, has been submitted to the Government of India.

Revenue Receipts and Expenditure.

The actual receipts and charges during the year 1885-86, compared with those of the year 1884-85, relating to works classed as "minor works and navigation," are shown in the following statement:—

-	ъ.,			$^{1885 ext{-}86.}$ Rs.	1894-95. Rs.
	-Reccipts.	•			
Provincial -					
Works for which capital kept—	and rev	zenue accou	nts are		
Orissa Coast Canal	•••	•••	•••	13,718	• • • • •
Calcutta and Eastern	Canals	•••		4,79,484	5,69,726
Sarun Canals	•••	•••	•••	41,143	9,341
Works for which neither are kept—	capital n	or revenue a	ccounts		
Nudden rivers	•••	•••	•••	1,83,781	1,95,457
Eden Canal	•••	•••	•••	848	475
Tidal creeks in Orissa	•••	•••	•••	•••••	1
		Total	•••	7,18,974	7,75,000

The decrease was partly due to an actual decrease in revenue, but mainly to an adjustment in the accounts of the Calcutta and Eastern Canals. This was the first year that there were any revenue receipts from the Orissa Coast Canal.

11	L'rr	end	;/	vre.
11.	124 /	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		

nd reve	enue account	s aro		7004.05
			1485-46.	1894-85.
UE.			$\mathbf{Rs.}$	$\mathbf{Rs.}$
	•••	•••	29,881	*****
anals	•••	•••		2,78,192
•••	•••	•••	22,751	24,950
	Total	•••	2,39,379	3,03,142
apital n	or revenue a	ccounts		
		•••	77,668	95,776
•••	•••	•••	46,938	43,922
•••	•••	•••	736	11,785
	Total	•••	1,25,312	1,51,483
	ue. anals apital n	Total apital nor revenue a	Total apital nor revenue accounts	Total 2,39,379 Total 2,39,379 apital nor revenue accounts 77,668 46,938 736

III.—AGRICULTURAL WORKS.

The works under this head are mainly embankments. The receipts from these works are for miscellaneous petty items. They have been as follows:—

AGRICULTURAL WORKS.

Works for which neither capital nor revenue accounts are kept-

I.—Receipts.		
•	1885-86.	1884 85.
	${f Rs.}$	${f Rs.}$
Government embankments (Imperial)	6,801	3,919
Tuccavee embankments under contract (Provincial)	2,797	2,818

II.—Expenditure.

11.~	-wayenawa	TE.		
			1885-86. Rs.	1884-85. Rs.
Government embankments (Impo * Mudhubanee Canal (Provincial Tuccavee embankments under of Villago channels, &c. (contribution	ontract (Pro	vincial)	5,42,744 2,044 3,11,414 6,871	6,90,401 2,635 1,57.253 11,347
	Total	•••	8,63,073	8,61,636
TUCCAVEE.				
Howrah drainage works Tuccavee embankments not unde	r contract	•••	88,515 20,257	1,25,885 27,735
	Total	•••	1,08,772	1,53,620

The state of account of Tuccarce works proper is explained below:

Divisiox.				Opening debit balance,	Debits during year.	Total.	Credits during year.	Net debit balance at end of year.	
			•	1	Rs.	Rs.	Rs.	Rs.	Rs.
Northern T Brahmini-E Cossye		and Emb	ankment 		11,835 3,083	5,026 1,838 89	16.861 4,921 89	7,318 4,417 80	9,543 504
Gunduck Bhagalpur Patna Rjásháhí		•••	•••		10,324 2,248 509 2,019	854	21,004 4,019 1,363 2 019	2,213 755	10,335 1,806 608
at justiment		•••	Total	•••	30,018		50,276		22,796

The transactions of the three circles of superintendence will now be described.

ORISSA CIRCLE.

The following statement compares the expenditure in this circle under the different heads of account for the year 1855-56 with that of the year 1884-85:—

			1995-90,	1884-85.
Capital expenditure on Treigation works not ch	arged against r	erenue.	Rs.	Rs.
Orissa canals (imperial)	•••		4,67,724	7,73.589
Major works working expen	8CS.	}		
Orissa canals (provincial)	••		3,42,577	3, 15,737
Minor works and navigation for which ne revenue accounts are kept		r		
Tidal creeks (provincial)	•••		736	11,785
Agricultural works for which neither capital are kept.	nor revenue acc	ounts		
Orissa embankments (imperial)			1,79,605	1,70,403
Channel and spur works, & (contributions)	•••	.••	412	3,502
Aul embankment maintenance (tuccavee)	•••	•••	1,838	3,694
	Total		9,92,922	12,78,710

1 -Major Inrigation Works.

ORISSA CANALS.

The following statement shows by main heads the outlay charged to the capital account of the Orissa canals during the year 1885-86 compared with the year 1884-85:—

•				1885-86.	1884-85.
				${f Rs.}$	$\mathbf{Rs.}$
Head works	•••	•••	•••	2,324	18,849
Main canals	•••		•••	2,29,301	4,27,688
Distributaries	•••	•••	•••	38,548	41,750
Drainage and	protective works		•••	1,01,905	1,27,261
Cadastral surv	ey	•••	•••	•••	52
	\mathbf{T}	otal	•••	3,72,078	6,15,600
				-	

[·] Formerly called the Teur Canal.

				1885-86.	1884-85.
				$\mathbf{R}\mathbf{s}$.	Rs.
Establishment	•••	•••	•••	69,151	12,6,002
Tools and plant	•••	•••	•••	33,482	41,901
Suspense accounts	•••	•••	•••	5,985	-7,194
Loss by exchange	•••	•••	••	•••••	•••••
		Total	•••	96,648	1,60,712
Tota	d of a	l charges	••	4,68,726	7,76,312
Less receipts on	capita	il account	••	1,002	2,723
		Net total	••	4,67,724	7,73,589

The amounts provided in the budget and revised estimates for expenditure on the Orissa project during the year chargeable to capital were Rs. 9,25,000 and Rs. 6,25,000, respectively. Compared with the revised estimate, the unspent balance is Rs. 1,57,276. Compared with the budget, the unspent balance is more than four and a half lakhs. The short expenditure is mainly due to the fact that it was discovered during the year that many works had been for some time in progress without properly sanctioned estimates, and expenditure on those works was stopped by order of the Chief Engineer. It is also due to deficient payments for land, to some sanctions having been received too late in the year, and to slow progress due to insufficient rates in one of the divisions. The progress made with these important works must be considered to be decidedly unsatisfactory.

The following statement shows the state of the expenditure on "works" and other sub heads of account, as compared with the sanctioned revised

estimate of the Orissa project:-

	Amount of esti-	EXPENDIT	TRR.		
NAME OF WORK.	inate sanctioned by Secretary of State.	During the year.	Total to end of 1885-8d.	BALANCE.	
Mahanuddy Series.	Rs.	Rs.	Rs.	$\mathbf{R}\mathbf{s}.$	
Head works	32,70 785 28,73,345 3,87,651 21,27,410 26,28,935 26,03,606 7,78,375 2,46,938 6,28,809	2,321 59,814 1,31,097 15,341 15,248 151 198 25,016	31,91,764 12,18,274 3,88,282 5,59,868 24,18,417 20,76,82 6,68,673 2,43,349 4,45,630	79,021 16,55,071 621 18,67,542 2,10,518 5,27,524 1,09,702 3,589 1,83,269	
Patamoondeo Canal	15,05,455	29,531	9,32,640	5,72,815	
Total Cadastral survey Boundary pillars	1,73,51,409 2,01,793 16,873	2,78,720	1,21,42,979 2,08,023 12,268	52,08,430 3,230 4,605	
Total "works," Mahanuddy sories	1,75,73,075	2,78,720	1,23,63,270	52,09,800	
Brahmini-Byturni Series. Head works, range II High Level Canal, range II, and Jajepore Canal. Head works, range III High Level Canal, range III Reserve	3,95,370 19,89,136 37,100	72,200 21,158	9,36,286 9,66,810 3,97,103 10,63,633	665 11,46,367 —1.733 9,25,503 37,100	
Total "works," Brahmini-Byturni series	54.71,734	93,358	33,63,832	21,07,902	
I.—Grand total "Works" II.—Establishment III.—Tools and plant IV.—Suspense accounts Loss by exchange	0.04.020	3,72,078 69,151 33,482 —5,985	1,57,27,102 40,66 621 19,54,142 1,33,833 2,68,070	73,17,707 17,19,733 4,25,386 —1,33,833 26,019	
Total V.—Less receipts on capital account		4,68,726 1,002	2,21,49,768 76,741	93,55,012 31,819	
Net total	3,13,96,220	4,67,724	2,20,73,027	93,23,193	

The Orissa irrigation system is divided into two sories of canalatine Mahanuddy series and the Brahmini-Byturni series. The former series embraces all the canals which draw their supply from the head-works on the Mahanuddy river: the latter series those which rely on the weirs across the Brahmini and Byturni rivers.

MAHANUDDY SERIES.

On this series of works a gross expenditure of Rs. 1,75,73,075 is contemplated as the ultimate cost of the works themselves, exclusive, that is, of charges for establishment, and tools and plant, and indirect charges. Of this sum Rs. 1,20,84,549 had been expended at the beginning of the year under review. The expenditure during the year amounted to Rs. 2,78,720. This sum has been spent as follows.

On the Mahanuddy weir a small sum was

expended in widening the apron.

The work in progress during the year in the extension of the Taldunda

Canal was mainly in the excavation of the canal, on which about Rs. 30,000 was expended, and in the proparation of materials for constructing the masonry works. Some progress was made in the actual construction of two or three of the masonry works, but progress was hindered for five months of the year by an order which was issued to stop the works pending sanction to certain estimates. Considerable damage was done to the earthwork of this canal in the 27th, 28th, 38th, 39th and 40th miles by high floods which occurred in June 1885, about 22 lakhs of cubic feet of earthwork being washed away. These floods caused a breach in the Mahanuddy river embankment.

In the revised estimates of the project provision has been made for the expenditure of Rs. 8,25,455 on distributaries from the Taldunda Canal. Very

little progress was made during the year; only Rs. 5,357 was expended.

The works on the Machgong Canal extension, which were in full progress, were stopped for a time pending the submission of certain estimates. Little or nothing was done during the year, except on the earthwork of the canal, and in the manufacture of bricks, and construction of lock-gates and bridges in the workshops.

The earthwork in the drainage works connected with this canal was carried on: little progress was made with the distributaries. Only Rs. 2,914

was spent on them.

The work done in this canal during the year was mainly in earth-work. Some small amount of work was done on 10th distributary from this canal. The Pingua embankment on the right bank of the canal was practically completed. Rupces 2,10,517 still remains to be expended on the completion of this canal with its drainage works and distributaries.

The expenditure on the Kendrapárá Canal and its extensions was Rs. 15,399 during the year. Of this sum Rs. 3,144 was spent on the canal itself, Rs. 5,854 on distributaries, and Rs. 6,401 on drainage and protective works. Portions of this canal, which are opened for traffic, have to be widened and deepened. This work can only be carried out during the closure of the canals: about half of it has now been completed. There is a balance of Rs. 6,36,829 still to be expended in completing the system of distributaries and drainage works in connection with this canal. Very little progress was made with these during the year. The great storm-wave, which devastated a portion of the coast between the Brahmini and Mahanuddy rivers, rose, or is said to have risen, ten feet above the lock coping of the tail lock of the Kendrapárá Canal. The slopes of the canal bank were not much cut about, and showed no signs of the passage of the storm-wave, although the banks were strewn with dead cattle, and the adjacent lands covered with salt water.

On the Gobree Canal extension the expenditure of the year was Rs. 25,214.

Surveys were in progress for the distributaries which have to be constructed. The works on the extension of this canal were all completed during the year, with the exception

of a small amount of work on the Chandbally road. A sea going steamer, Curlew, commenced running during the year from Calcutta direct to the terminal lock of the Gobree Canal.

The canal itself is practically completed. A sum of Rs. 5,71,740 remains

Patamoondee Canal. to be expended, but this is chiefly required for
distributaries and drainage and protective works.

A flood embankment is in course of construction as a protective work.

This work has been a good deal delayed by an accident which occurred in
August 1885 at Patamoondee. The escape at that place suddenly collapsed
and was entirely destroyed. The rush of water down the Patamoondee
Canal scoured out the bed six feet deep and endangered the flood embankment.

While endeavours were being made to strengthen it, the river rose to its
highest and breached the bank, carrying away about one and a half miles of the
canal. The escape which was destroyed will be rebuilt, but most probably at
another site.

The expenditure to end of 1885-86 for works on the Mahanuddy series of canals was Rs. 1,23,63,269. There remains a balance of Rs. 52,09,806 to complete the project.

BRAHMINI-BYTURNI SERIES.

The works in this series consist of ranges II and III of the High Level Canal, and of the head-works of those canals on the two rivers which supply them. The head-works and the main canals themselves have long been practically completed. But a branch of range II of the canal,

called the Jajepur Canal, which was sanctioned in 1883, is under construction. The earthwork of this canal was rapidly carried on during the year: the Mallandpur lock was practically finished. The subdivisional office and residence at Jajepur was finished with trifling exceptions.

A sum of nearly six lakhs of rupees has been provided for expenditure High Level Canal, range II. on distributaries from range II of the High Level Canal. Of this only Rs. 870 was expended during the year, chiefly on surveys. Under drainage and protective works also there was little progress. A sum of nearly seven lakhs has been provided, of which only Rs. 101 has as yet been spent.

Similarly on the third range of this canal, the expenditure was small;

High Level Canal, range III.

only Rs. 21,158 was spent, of which only Rs. 9,615
was expended on distributaries and Rs. 10,715 on
drainage works, the amounts provided in the revised estimates sanctioned
by the Secretary of State being Rs. 4,81,914 and Rs. 6,41,650 respectively.

The statement given in the first page of this report will show that of the amount of Rs. 3,13,96,220 sanctioned for direct outlay (including "loss by exchange") on the Orissa irrigation project as capital expenditure, the outlay to end of the year 1885-86 amounted to Rs. 2,20,73,027, leaving an unspent balance of Rs. 93,23,193 at the end of that year.

The total rainfall at the station of Cuttack during the year 1885-96, according to the tables published by the Meteorological Observer, was 49.63 inches as compared with 61.03 inches in the previous year and an average of 57.48 inches for a period of years. The fall during the two cultivating seasons—kharif and rabi—i.c., during the four months from July to October and the three months from November to January, was 29.47 and 3.42 inches respectively, against an average of 39.03 and 1.89 inches in the corresponding periods of the

Considerable damage was done in Orissa by floods in June and August 1885.

Breaches occurred in various places in the embankment on the Khoakye,
Daib, Bargovi, and other branches of the MahaFloods. nuddy in the Purí district, but the worst breach
was that in the Patamoondee Canal, described above, which resulted in damage
also to the Gobree Extension Canal and outfall lock at Albha. This breach,
however, was repaired, and the canal opened for traffic again on 10th October,

The cyclone which swept over the Orissa coast in September last year was a much more serious calamity. ous places beyond the reach of the actual storms wave, bungalows were unroofed, thatched houses unroofed or blown down, trees levelled to the ground, and several boats, barges, and a dredger sunk. The only portion of the Orissa canals which lies within the area actually reached by the storm-wave was the "Kendrapárá extension" to Jumboo, where the banks were slightly damaged. All buildings at and near this place were demolished, except the brick-built houses used as telegraph office and inspection bungalow, and some out-houses. The total loss, however, due to the cyclone has not been so heavy as might have been expected so far as this department is concerned. It is approximately estimated at Rs. 61,000.

At Dowdeswell Island, where the False Point Harbour staff reside, a small refuge-house had been constructed some years ago, which was the means, in this cyclone, of saving the lives of the only residents who escaped.

buildings were completely washed away with their occupants. A project for a sea-dyke along the coast between the Mahanuddy and Brahmini rivers, similar to that which now Proposed sea-dyke. exists along the Hidgellee coast, has been initiated. The tract of country between these rivers has on several previous occasions been devastated by storm-waves, with the result of great loss of life.

The expenditure from provincial funds on account of working expenses and maintenance, charged to the revenue account of the Orissa project, amounted to Rs. 3,42,577 against Rs. 3,15,737 of the previous year. The following are the

details: -

				1885-86.	1881 85.
ŧ				Rs.	Rs.
Extensions and impro	vements				
Repairs	•••	•••	•••	2,12,452	1,89,780
Transport service	•••	•••	•••	10,238	13,357
Compensation	•••	•••	•••		•••
E-tablishment	•••	•••	•••	1,00,722	97,355
Tools and plant		•••		19,159	15,167
Refunds of revenue	•••	•••	• • •	, G	78
		Total	•••	3,42,577	3,15,737

The excess was mainly caused by expenditure on the main canals and on

drainage works which were maintained in good order.

The following statement shows the total lengths of canals and distributaries in operation at the close of the year 1885-86, and the areas which were protected from flood, commanded, and provided with distributaries, as compared with those of the previous year:-

				1883	5-58.								
				1885-58.						1884 85.			
		LENG OF CA	NAL	ries and	lood.	_:	distribu-	LENG OF CAN	A L	ries sud	lood.		distribu.
· NAME OF CANAL.		For irrication and navgation,	For irrigation only.	Length of distributaries village channels.	Ares protected from flood.	Area under command.	Area provided with taries.	For irrigation and navigation.	For irrixation only.	Longth of distributaries village chambels.	Area protected from fluod	Area under command.	Area provided with taries.
	*	Miles.	Miles	Miles.	Acres.	Acres.	Acres.	Miles.	Miles.	, '	Acres.	Acres.	Acres
Kendrapárá	 	39 15 15 27 4 33 12 19		714 1223 1173	44,928	87,300 67,100 51,250 7,000 75,278 103,208 48,815 70,000 57,5 0	87,300 1,000 15,250 41,600 44,730 	89 21 15 27 4 83 12½ 19	-:-	711 122 1172 1172 1172 1172 1172 1172 1	129,421 27,251 65,600 8,960 19,520 44,028 62,483	75,280 51,250 7,000 15,250 71,000 62,600 120,000 57,500	15,2 41,6 44,7

The total length of canals for irrigation and navigation has been the same as previously reported, viz., $170\frac{1}{2}$ miles; but a length of $3\frac{3}{4}$ miles has been added to the distributaries, which have now a total length of $644\frac{3}{4}$ miles.

The following statement shows in detail the areas irrigated in 1885-86, Irrigation. as compared with those of the previous year:—

N		IRRIGATE	D IN 1885-86.		IRRIGATED IN 1884-85.			
NAME OF CANAL.	Kharif.	Rabi.	Rabi. Sugarcane. To		Kharif.	Rabi.	Sugarcane.	Total.
	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
Kendrapárá Gobree	} 26,197	1,453	34	27,684	23,167	2,612	52	25,831
Patamoondee	7,490	5 76		7,495	6,279	8 132		6,287
Taldundah Machgong	3,258 15,448	νο	14	3,349 15,448	2,114 8,101	132	4	2,264 8,105
High Level, range I	13,821	47	6	13,874	11,780	130	4	11,914
Ditto, do. II Ditto, do. III	} 3,990	•••••	116	4,106	2,740	112	119	2,971
	70,204	1,581	170	71,955	54,181	2,991	197	57,372

The following statement gives the particulars of water-rates during 1885-86 compared with those of the four previous years:—

	YEAR. Amount out- standing at commencement of year.		Amount falling due during the year.	Total. for recovery.	Cash realiza- tiou,	Remitted or written off,	Balance at the end of the year	
			Rs.	Rs.	Rs.	Rs.	$\mathbf{R}\mathbf{s}.$	Rs.
1881-82 1882-83 1883-84 1884-85 1885-86		•••	43.586 1,14,142 1,21,647 52,203 77,869	1,99,009 1,97,018 50,889 82,185 1,05,019	2,42,595 3,11,160 1,72,536 1,34,388 1,82,888	1,24,290 1,80,325 1,11,856 51,245 1,06,842	4,163 9,183 8,477 5,274 11,162	1.14,142 1,21,647 52,203 77,869 64,884

Compared with the year 1884-85, the actual realizations of water-rates during the year under review shows an increase to the extent of Rs. 55,597.

The total traffic upon the canals for the past five years is noted below:—

YEAR.	Number of boats.		Tonnage. Tons.	Value of cargo. Rs.	Tollage. Rs.	
1881-82		13,516	136,646	27,31,866	54,391	
1882-83	444	13,392	142,439	43,78,776	69,806	
1883-84		15,538	146,715	47,59,595	58,531	
1884-85		18,702	156,813	45,77,295	54,428	
1885-86		20,662	169,709	46,33,133	64,407	

The canals were closed for repairs for about five weeks from the 1st May

The total revenue and working expenses of the Orissa Canals for the spat four years, as included in the financial accounts, are shown below:—

YEAR.					1882-83.	1683-84.	1884-85.	1885-80.
Water-rates Navigation Miscellaneous		•••	•••	•••	Rs. 1,80,325 1,08,473 31,212	Rs. 1,11,856 1,10,152 15,860	Rs. 51,245 79,802 12,538	Rs. 1.06,842 84,012 16,496
Working expenses (direct charges) Net total (deficit)				•••	3,20,010 3,41.540 21,530	2,37,868 2,93,117 55,249	1,43,585 8,15,737 1,72,152	2,07,350 3,42,577 1,35,227

II.—IRRIGATION AND NAVIGATION WORKS, ORISSA CIRCLE.

The expenditure on the tidal creeks amounted to Rs. 736 in 1885-86.

against Rs. 11,785 of the previous year. The details are given below:-

	den	ans are giv	en below.	1885-86. Rs.	1881-85. Rs.
Works		•••	• • •	438	9,581
Establishment		•••	•••	98	2,204
Tools and plant	•••	•••	•••	200	*****
		Total	•••	736	11,785

III.—AGRICULTURAL WORKS, ORISSA CIRCLE.

The expenditure on the Orissa embankments, including those in Balasor, which was met from Imperial funds and charged to the head of account "Agricultural works for which neither capital nor revenue accounts are kept," amounted to Rs. 1,79,605, as detailed below:—

					1000-00.
					$\mathbf{Rs.}$
Works		•••	•••		25,301
Maintenance		•••	•••		1,20,441
Establishment	• • •	• • •	•••	•••	33,520
Tools and plant	• • •	•••			3,253
Suspense accounts	•••	•••	•••	•••	2,910
			Total	•••	1,79,605

During the year under review the accounts of the Balasore Government embankments, which had previously been kept separately, were amalgamated with the accounts of the Orissa embankments. Both sets of embankments are under the same Act.

SOUTII-WESTERN CIRCLE.

The expenditure in this circle during the year 1885-86, compared with that of the year 1884-85, is shown in the following statement:—

				1885-86.	1884-85.
Famine Relief Protectiv	e Works			Rs.	Rs.
Orissa Coast Canal (Imperial)		•••	j	82,000	4,00,000
Capital expenditure on Irrigation Wor Revenue.	ks not c	harged aga	inst		
Midnapore Canal (Imperial)	•••	•••		10,062	24,073
Productive Public Works-Re	venue A	rcount.	Ì		
Midnapore Canal (Provincial) Hidgellee Tidal Canal (ditto)	•••	•••		2,09,860 48,609	2.23,174 36,886
Irrigation and Navigation Works fo Revenue Accounts are Capital Account	kept	Capital a	nd		
Damoodah Project (Imperial) Calcutta and Eastern Canals (Provincial) Orissa Coast Canal (ditto)	•••	•••		-1,200 -42,574 4,16,403	3.268 9,197 1,90,872
Revenue Account	!.				-,0,0,2
Calcutta and Eastern Canals (Provincial) Orissa Coast Canal	•••	•••		1,86,747 29,881	2,78,192
Works for which neither Capital nor Re	venue Ac	counts are	kept.		
Nadiyá Rivers (Provincial) Eden Canal (ditto)	•••	•••	•••	77,668 46,938	95,776 43 ,923
Agricultural Work	8.		Ì		
Government embankments in Burdwan esta Other Government embankments (Imperial, Tuccavce embankments under contract Howrah drainage works (local loans) Sluices, village channels, &c. (contributions)` · 	oerial) 		1,00,686 2,62,453 2,68,415* 88,515 327	5,19,993 36,168 1,25,885 1,592
		Total		17,84,790	19,89,002

^{*} Includes irrecoverable expenditure of Rs. 2,15,816 written back to the debit of Provincial funds,

In this circle of the Irrigation Branch the work is of a more varied nature than in the Sone and Orissa circles.

I.—PRODUCTIVE PUBLIC WORKS.

MIDNAPUR CANALS.

No work of importance chargeable to capital was in progress during the

year. The canal has been practically completed for some years.

The following statement shows, under the different sub-heads of account, the capital outlay (direct charges) on the Midnapur Canal for and to end of 1885-86 compared with the sanctioned estimate:—

Danner Course	Amount of esti- mate sanctioned	EXPENI	Unspent balance		
DIRECT CHARGES.	by Secretary of State.	1885-86.	Total to end of 1885-86,	of estimate.	
		Rs.	Rs.	Rs.	Rs.
I.—Works		54,09,001	2.739	53,40,959	68,042
II Establishment	***	19,09,096	212	19,22,329	-13,233
III.—Tools and plant		9,55,904	2,051	9,00,025	55,879
IV.—Suspense accounts			5,143	29,558	-29,558
Loss by exchange	•••	67,768	•••••	94,800	-27,032
Total		83,41,769	10.175	82.87.671	51.098
Less receipts on capital account		25,001	113	39,566	-5,565
Net total	•••	83.16,768	10,062	82,57,105	59,663

The main heads of expenditure chargeable to repairs are compared with those of last year in the following statement:—

				1885-86.	1881-85.
				Rs.	$\mathbf{R}\mathbf{s}.$
Extensions and impro	vements	•••	•••	83	
Repairs	• • •	•••		1,15,931	1,33,040
Transport service		•••	•••	8,843	996
Compensation	•••	• • •	•••	*****	• • •
Establishments			•••	59,051	62,435
Tools and plant		•••		25,952	26,591
Refunds of revenue	•••	•••	•••	••••	112
		Total	•••	2,09,860	2,23,174

The two tidal reaches (between the Huglí and Damoodah and the Damoodah and Roopnarain) were closed for silt clearance and to admit of the locks being overhauled. These reaches had not been closed for eight years, and the locks had not been repaired for that length of time, and were consequently in urgent need of repair. Whilst these reaches were closed, the daily steamer traffic was carried on by the Huglí and Roopnarain rivers without much difficulty and without accident.

The following statement shows the areas irrigated by the Midnapur Canal

as compared with those of the previous year:-

			1885-86.	1884-85.
			Kharif.	Kharif.
Under Midnapur weir	•••	•••	60,580	60,352
Do. Panchcoorah weir		•••	9,013	8,377
Do. Tidal reaches	•••	•••	1,011	565
	Total	***	70,604	69,294
			-	-

The following comparative statement shows the balances, assessments, and recoveries of water-rates on the Midnapore Canal since the year 1881-82:—

	YEAR.		Amount out- standing at commencement of year.	Amount falling due during the year.	Total for recovery.	Cash realiza- tion.	Remitted or written off.	Balance at the end of the year.
1881-82 1882-83 1883-84 1884-85 1885-86		•••	Rs. 92.974 1,31.701 1,42,476 1,44,691 1,11,212	Rs. 1,57,419 1,54,646 1,47,992 1 22,321 1,10,868	Rs. 2 50.393 2.86.347 2 90.468 2.67 012 2,22,080	Rs. 1,18,588 1,04,060 1,31,000 1,16,807 1,08,709	Rs. 104 39.811 14.777 38,993 43,399	Rs. 1,31,701 1,42,476 1,44,691 1,11,212 69,972

The following figures, which give the navigation receipts of the canal for the past five years, show that there has been a steady development of traffic:—

YEAR.				Number and tonns	age of boats.	Value of cargo.	Tollage.	
				No.	Tons.	Rs.	Rs.	
1881-82	•••			51,408	332,325	1.47,79,798	97.841	
1882-83	•••	•••		52.515	360,973	1.69,43,043	1,06,042	
1883-84		•••		51,642	3-2,979	1.79,53,306	1,09,032	
1884-85	•••	•••		47.601	412,372	1.57.51.977	1,21,457	
1885-86		•••		44,261	385,250	1,27,54,989	1,23,409	

The receipts would have been still higher for the present year kad not the tidal reaches been closed, as above noticed, from the 15th of February. It is noticeable that whilst the receipts have increased, the number of boats using the canal and their maundage have not increased. The explanation is that the boats which now use the canal use it for longer distances than formerly: there is in fact more through traffic.

The total revenue and working expenses of the Midnapur canals for the past five years, as included in the financial accounts, are shown in the following comparative statement:—

				1881-82.	1882-83.	1883-84.	1881-85.	1885-86.
				Rs.	Rs.	Rs.	Rs.	Rs.
Water-rates		•••		1,18,588	1,01,060	1.31,000	1,16,807	1.08.709
Navigation	•••	•••		1,20,706	1,46,922	1.20.580	1,28,747	1,37,578
Miscellaneous	•••	•••	•••	10,780	17,028	12,996	12,401	16,197
		Total		2.50,074	2.68.010	2,64,576	2.57,955	2.62.484
Working expens	es (direct cl	harges)		2.28,474	2,38,077	2,15,646	2,23,174	2,09,860
	Net total	(profit)	•••	21,600	29,933	48,930	34,781	52,624

HIDGELLEE TIDAL CANAL.

No work of importance chargeable to capital and no repairs deserving notice have been carried out during the present year on the Hidgellee Tidal Canal. Both ranges have suffered severely from the deposition of silt, especially range I; and no alteration in this respect can be hoped for until the canal is remodelled. The Hidgellee Tidal Canal is the connecting link between the river Hooghly and the Orissa Coast Canal. The development of traffic on the latter canal depends greatly on the efficiency of the Tidal Canal. A project for remodelling the Tidal Canal at a cost of Rs. 10,39,571 has been submitted to the Government of India.

The traffic on the Hidgellee Tidal Canal for the past five years is given

				Number and ton	nage of boats.	Value of cargo.	Tollage.
				No.	Tons.	Rs.	Rs.
1891-82	•••	•••		20.057	133.020	21,19,855	45,336
1882-84	•••	•••	• • •	17,445	132,884	23.83.244	43, 184
1883-81	•••	•••		22.728	196.764	36,42,029	62 626
1881-85	***	•••		17,660	145,417	30,06,852	41.298
188 5- 86	•••	•••		19,316	163,535	32,74,961	52,176

The increase is due to the opening of Range III of the Orissa Coast Canal, and the increase will doubtless be more marked when the whole of that canal

The following statement shows the receipts and working expenses of this

canal:--

				RECEIPIS.		Working expenses,		Profit,
				Navigation.	Miscellaneons.	Tot d.		
				Rs.	Rs.	Rs.	Rs.	Rs.
1881-82	•••	•••		45,849	1,146	47.294	28,678	18,616
1882-83			!	43.694	1,338	15,032	40.570	4,162
1883-84	•••	•••	}	62,317	1.273	63,590	46 581	17,009
1884-85			•••	41,352	2,125	43.507	36,886	6,621
1885-86	•••	•••		52,143	312	62,455	48,609	3,846

II.—Irrigation and Navigation Works.

Orissa Coust Canal.

A capital and revenue account is kept of this work. The expenditure on it amounted during the year to Rs. 4,98,403, of which Rs 82,000 was from Imperial funds and Rs. 4,16,403 from Provincial funds. The former sum was a grant in-aid from the protective grant. Though this canal was pushed on vigorously, and it was hoped that the whole canal might have been fully opened for traffic in July 1886, this expectation was unfortunately not realized. This was due to exceptional and unforeseen causes, which very seriously delayed the progress of the work. The chief cause was the cyclone-wave of September 1885, which not only did considerable damage to certain portions of the canal, but which, by destroying cattle and vegetation over a large tract, gave rise in some places to an epidemic of cholera, and in others to fever of an unusually severe type, which together brought the work almost to a standstill. In addition to this upwards of six inches of rain fell during fourteen days in March, filling the excavations and delaying the work. The state of each range is briefly described below.

Range III (36 miles).—The excavation is completed. Bhaintghur lock is The Bhograi lock is completed, and will be opened before the rains This reach was opened for traffic up to the Bhograi lock in July 1885, and the revenue realised up to the end of the year amounted to Rs. 13,718. The supply sluice at Bhograi has been commenced and the foundations put in. More progress could not be made owing to the difficulty experienced in pro-

curing labour.

Range IVA (17 miles).—It was expected that this range would have been finished, but owing to the causes already alluded to this was found impossible, and the completion of some of the deep cuttings must remain over until next season. The range, however, will be open to traffic during the rains of 1886 with a minimum depth of 7 feet. The lock at Jameoonda is practically completed, and the Panchpara lock is in a sufficiently forward state to admit of its being worked.

Range IVB. $(6\frac{1}{2}$ miles).—This is the range in which work is most backward. The earthwork is not fully completed, and the most that could be done was to cut a channel through the whole length, so as to admit of the range being used for traffic in the rains of 1886. The locks at Sochaster and Nulcool have made fair progress, but are still far from complete. Arrangements have, however, been made to pass boats by means of temporary locks,

so that through traffic between Balasore and Calcutta may commence.

Range V (38 miles).—Had it not been for the cyclone, this range would have been completed. The amount of silt deposited by the storm-wave has been found to be much greater than was anticipated. A large portion of it has been removed, but some will still remain when the floods set in. The lock at Chargachia is nearly completed, and will be shortly in working order. The other masonry works on this range are practically completed.

The net result is that, though the progress has not been quite what was hoped for, the whole canal will, it is expected, be temporarily open for traffic in the rains of 1886, but that the traffic in range IVB will be carried on under disadvantages; further, that ranges IVA, IVB, and V will have to be again closed during the next working season to be completed, after which they will be

permanently opened for traffic.

The capital outlay (direct charges) on the Orissa Coast Canal for and to end of 1885-86, compared with the sanctioned estimate, is shown in the following statement. A revised estimate aggregating Rs. 41,16,200 for direct charges has been submitted to the Government of India for sanction:—

	Amount	Expe	NDITURE.
	of estimate.	1885-86.	Total to end of 1885-96.
Direct charges.	Rs.	Rs.	Ra.
I.—Works II.—Establishment III.—Tools and plant IV.—Suspense accounts	26,71,110 6,67,778 1,06,851	4,00,103 92,024 15,328 8,265	26.67,043 5.86,222 1 23,127 57,739
Total Less receipts on capital account	34,15,742	4,99,190 787	34.39,131 2,185
Net total	34,45,742	4 99,403	34,36,946

To meet the above outlay the Government of India sanctioned as grants-in-aid Rs. 7,82,000 from the Imperial funds under "Famine relief-Protective works" during the years 1883-84, 1884-85, and 1885-86.

The following statement shows the receipts and working expenses of

The following statement shows the receipts and working expenses of the Orissa Coast Canal: the revenue account was opened during the year under review:—

	YEAR				RECEIPTS.	Working	Profit,	
) EAR			Navigation. Miscellaneous,		Total.	expenses.		
•				Rs.	Rs.	Rs.	Rs.	Rs.
1884-85 1885-86	•••	•••		13,663	55	13,718	29.881	-16,163

CALCUTTA AND EASTERN CANALS.

The capital account of these canals stood as follows at the end of the year:—

			Outlay during 1885-86.	Outlay to end of 1885-86.
Direct charges—			$\mathbf{R}\mathbf{s}$.	Rs.
Old outlay	•••	•••	•••••	24,91,012
I.—Works	•••		239	19 82,998
II.—Establishment	•••	•••	54	3,69,889
III.—Tools and plant	•••	•••	-1,106	3,43,913
IV —Profit and loss	•••		••••	847
V.—Suspense accounts	• • •	•••	-208	11,961
	Total		<u>1,021</u>	52,00,620
VI.—Less receipts on capi	tal account	•••	41,553	41,553
	Net total	•••	-42,574	51,59,067

On account of the restriction in funds, the expenditure on the improvement and maintenance of the Calcutta and Eastern Canals was reduced to the lowest point practicable. The plate girder bridges over Tolly's Nullah at Gurreah and Tollyganj were proceeded with, the former being completed and opened for traffic in July 1885, and the latter being almost finished when the year closed.

An estimate was sanctioned for dredging shoals in the Bhyrub river on the steamer route to Barísál, but after an expenditure of Rs. 3,972 the work was stopped for want of funds. No advantage resulted from the outlay, and it is probable that had the work been proceeded with, the improvement would have been of very temporary duration, as the meeting of the tides causes any shoals removed to be rapidly re-formed.

The canal banks, towpaths, bridge platforms, and roads were maintained

in fair order.

The following statement shows the receipts and working expenses of these canals:—

YEAR.			Receir 18.		Revenue	Profits.	
		 Navigation.	Miscellancon s.	Total.	charges.		
		Rs.	Rs.	Rs.	Rs.	Rs.	
1881-82 1882-83 1883-84 1884-85 1886-86		 4,72,687 5,55,130 5,51,713 5,20,195 5,01,141	9 780 9,064 12,388 49,231 21,657	4,82,167 5,61,194 5,64,101 5,69,726 4,79,481	3,27,254 3,20,265 2,20,624 2,78,102 1,86,747	1,55,213 2,13,929 3,43,477 2,91,534 2,92,737	

The figures show that these canals, of which the capital expenditure now stands at Rs. 51,59,067, are thoroughly remunerative. The net receipts—that is, the balance after paying all maintenance and revenue charges—aggregate Rs. 1,16,19,314 since the canals were first taken over by Government at the beginning of the present century.

The above statement shows that the gross revenue of the canals has decreased. In 1884-85, however, a sum of Rs. 35,185 was wrongly credited to revenue, and had to be written back in the present year: for any useful comparison the revenue of the two years should therefore be taken as follows:—

1884-85, Rs. 5,34,541; and in 1885-86, Rs. 5,14,669.

There was a large increase of traffic when the Chitpur lock was opened in 1882-83, and this improvement was maintained in the succeeding year, but in the last two years there has been a steady decline. This is mainly due to depression in trade, and to the opposition between the various steamer companies, who have carried cargo at nominal rates and so affected the boat traffic. This competition has now ceased.

The traffic on the Calcutta canals during the past two years is shown in

the following comparative statement:-

1110 20110 11								
	Number e	Number of boats.		Tonuage of boats.		cargo.	Tollage.	
	1884-85.	1885-86.	1884-85.	1885-86,	1881-85.	1887-86.	1884-95. 1885-86.	
	No.	No.	Tons.	Tons.	Rs.	Rs.	Rs. Rs.	
Circular Canal Tolly's Nullah	83,539 78,808,	74,101 71,865	1,815,951 669,371	1,819,746 654,653	4,93,12,884 1,47,17,415		3,90,951 3,78,866 1,17,595 1,08,687	
Total Calcutta Canals	162,347	145,966	2,485,322	2,174,399	6,40,60,329	6,01,03,302	5,08,546, 4,87,55 3	

The figures given for tollage in this statement do not include the receipts from ferries and demurrage, which are included in the head "Navigation" in the above statement.

NADIYA RIVERS.

No capital and revenue account is kept of these channels. No original work of any importance was in progress on the Nadiyá rivers in the year

under review. The operations consisted of the usual temporary training works for keeping the rivers open during the dry season. A breach which occurred in the embankments at Laltikuri caused an unusually large volume of water to pass through the upper reaches of the Bhágírathí and well scoured them out, whilst the Ganges fell slowly at the end of the flood season—a circumstance also very favourable to the successful and economic working of the river. The result was that the Bhágírathí was maintained in excellent order throughout the season, with a good broad channel and a least depth of three feet.

No attempt was made to work the Mátábhángá and Jellinghee beyond constructing such training works as would secure to the people inhabiting the banks of those rivers an ample supply of fresh drinking water, for with the Bhágírathí well open there is really no demand for anything further.

The results were satisfactory, and the rivers were economically and judiciously worked.

The tolls of these rivers show a tendency to decline, as will be seen from the following statement:—

				RECEIPTS.				
YEAR.		,	Navigation.	Miscellaneous, Total,		Expenditure,	Profits.	
			Rs.	Rs.	Rs.	Rs.	Rs.	
1881-82		••	2,10,041	1,179	2,11,220	2,70.720	59.50	
1552-83			1.82,351	616	1,82,967	1,18.231	64.73	
18-3-81		•••	2,00,908	1,926	2.02,831	1,22.378	80,45	
1451-85			1,94.981	476	1,95,457	97,335	98.12	
1885-86	•••		1.83.352	399	1,83,781	77,668	1.06,14	

This is probably not so much due to the depression of trade or to the opening of railways as to the improvements in the Calcutta canals, which naturally divert traffic from these rivers. It is satisfactory to notice that the profit on the Nadiyá rivers has steadily increased.

The traffic on the Nadiyá rivers during the last two years is shown in the

following statement:-

	 						-	
	Number of	boats.	Tounage	of boats.	Value o	fengo.	Tolk	nec.
				'	٠ .			
	1884-85.	1555-56.	1584-85.	1885-86.	1454-55,	1885-86.	1881-85.	1885-86.
	No.	No.	Tons	Tons.	Pu	R4.	Rs.	R4
	2417.	.10.	Time.			1 1	:	***
Nadaya rivers	65,531	60,815	899,605	862,177	3,11,51,533	3,35,41,405	1,94,981	1,83,391
		•					-	

EDEN CANAL.

The principal works connected with the Eden Canal scheme were completed two years ago. The following less important, though useful and necessary, works were in progress. The new supplementary channel for the admission of the cold weather supply was completed; a new regulator at Mymaree was constructed, and the stop dam at Joojooty was commenced. The canal fulfilled its purpose of supplying good wholesome drinking water to those living on the banks of the Kana Nuddee, Kana Damoodur, and Sursuthi rivers, and to the Bardwan Water-works.

During the rainy season 31,440 acres of paddy land, and during the dry season 25,000 acres of boro rice were irrigated. A larger area would have been irrigated, but irrigation was stopped by order of Government. A sand dam had to be thrown across the Damoodur at Joojooty in the dry season to obtain a sufficient supply of water; silt had to be cleared from channel No. 1 and from the Banka Nullah, and weeds from the Sursuthi and Kana Nuddee.

III.—AGRICULTURAL WORKS.

The works requiring notice are the following:-

 $\binom{1}{2}$ Surpai drainage works.

Bullee Bheel works.

(3)Howrah drainage works.

Remodelling Murshedábád embankments. (4)

(5) Dancoonee drainage works.

The Surpai sluice was completed last year, the excavation of the river of that name has now been finished, and the permanent outer dam nearly so. Before the floods of 1886 everything will be in order for the drainage operations.

The Bullee Bheel works were completed before the rains of 1885, and a very large proportion of the bheel was covered Bullee Bheel. with an unusually rich rice crop, when the tremendous flood from the Nadiyá rivers raised the Ichamuttee until it topped its banks and destroyed the crops. The flood was an almost unprecedented one, and such as seldom occurs more than once or twice in a century.

The Howrah drainage works have been completed, with the exception of the Hugli right embankment and the Bally Howrah drainage. khal right embankment: the latter, however, has been stopped by the orders of Government, and it is doubtful whether it will be necessary to carry it out at all. It is satisfactory to have to record that notwithstanding the rainfall of 1885 was exceptionally heavy, and the embankments were not completed, the outfall sluice was able to pass off the flood and rain water, and full crops were raised.

It was noticed last year that the work of remodelling the Murshedábád embankments was completed, but that the Murshedábád embankments. land acquisition proceedings were not finished. When the year under review closed, the land acquisition was still in progress: it will, however, come to an end in 1886-87.

Owing to the heavy rainfall and to the high level of the Hugli and Bally khal the drainage of the Dancoonce Julias Dancoonce drainage. through the Biddabatty sluice was greatly interfered with, and in many cases the crops were destroyed for want of drainage. sluice was in good order, the gates having been recently repaired.

The year under review was one in which unusual inundations occurred.

The main Ganges and its western flood outlets the Bhágírathí, Jalangí-Byrub, and Mátábhángá were in heavy flood, and on the 23rd of August the Murshedábád embankment on the left bank of the Bhagirathi gave way at Laltikuri. The breach eventually became nearly half a mile in width, and for three weeks 50,000 cubic feet of water per second poured across country, destroying huts and crops in its progress, and eventually breached the Eastern Bengal and Bengal Central Railways. The mischief was aggravated by heavy rains over the inundated tracts, the rainfall having averaged sixteen inches in the three weeks from August the 22nd to September the 12th.

In all about 2,800 square miles of country were inundated. The flood was attended with but little loss of life, but villages and crops were destroyed. A short embankment has been thrown up to temporarily protect the country; but until the embankment is retired, once for all, from the treacherons soil at Laltikuri to good ground, where it can be held against any flood, breaches will occur, whenever there is a high rise in the Bhágírathí, as has hitherto invariably happened. The length of such an embankment would be about seven

miles, and its cost Rs. 1,80,000.

Very severe floods, due to excessive local rainfall, took place in the Damoodur, Roopnarain, Darkessur, Selye, and Cossye rivers. Embankments gave way in all directions and over 200 breaches occurred, and more would have happened but for the stremuous exertions made by the local officers: as it was, the crops were destroyed over some 720 square miles in Midnapur, and in all 1,430 square miles were inundated in that district. In the district of Hugli 285 square miles were inundated. The estimated cost of repairing the

damages done to the Government embankments by the floods is Rs. 88,645, of which Rs. 35,406 was spent during the year under notice and Rs. 31,719 for the Tuccavee embankments, of which Rs. 12,116 was expended. The flood in the Cossye carried away the top two feet of the training groyne at the Midnapur Canal head-works for almost its entire length, and did some slight damage to the anicut and under-sluices. The same flood carried away and sank the swing ferry pontoons at Panekurah.

The rainfall at Midnapur and Panckurah was 76.20 and 86.03 inches, against an average for 17 years of 56.29 and 56.61 respectively. The rainfall at Ghattal was 94.44,

the average (for ten years) being 62.10.

A cyclonic storm visited the district of Balasor on the 22nd of September 1885, the centre of the cyclone passing through False Point, where the unprecedentedly low barometric reading of 27.1 was noted. At Balasor the lowest reading was 29.3. The cyclone was accompanied by heavy rain and a hugo stormwave. From the southern limits of the district to the Burrabolong river the storm-wave was stopped by the Orissa Coast Canal embankment, except where the canal crosses certain creeks, up which the flood rushed with increased force and breached the canal banks and inundated a limited area of country beyond. The country between the canal and the sea was flooded to a depth of from 8 to 10 feet. Above the Burrabolong river the coast is protected by a continuous range of sand hills. The inundated area in the Balasor district amounted to about 150 square miles, and such crops as existed on this were destroyed and large numbers of cattle were drowned, but there was little or no loss of human life: this latter fact was due to the circumstance that nearly all the villages are protected by the canal bank, and that the few that are not so are on high ground. If the wave had not been stopped by the canal bank, the loss of life would have been great, and crops would have been destroyed over a much larger and richer area, the inundated country being chiefly grazing grounds; whereas that to the west of the canal is entirely under rice cultivation. The wave damaged the canal by breaching the embankments and washing silt into the bed. The cost of repairing the damage done to the canal is estimated at Rs. 43,892, of which Rs. 20,088 were spent in the year under review.

SONE CIRCLE.

The following statement shows the expenditure in the Sone Circle during the year 1885-86 compared with that of the year previous:—

					1885-86.	1884-85,
Productive Public	Works-Cap	oital Ac	count.		Rs.	Rs.
Sone Canals (Imperial)	•••	•••	•••		1,60,701	(a) 3.92,217
Productive Publ	c Works-R	evenue 2	Account.	j		
Sone Canals (Provincial)	•••	•••			5,52,370	6,03,961
Irrigatio n and Caj	l Navigation situl Account.	Works.				
Sarun Canals (Provincial)	•••	•••	•••	•	3,621	1,590
Reve	enue Account.				1	
Sarun Canals (Provincial) Agrica	 Itural Works	.	•••	•••	22,751	24,950
Ceur Canal (Provincial)		•••	•••		2 044	2,635
Sarun tuccavee embankments u			•••		18,080	32,059
Mrhút ditto	ditto	•••	•••	••••	14 416	52,987
humparun ditto	ditto (aantributions)		•••	•••	10,503	36,039
lillage channels, Sone Canals (Embankments and drainage wo	eks (incervee)		•••	•••	6,102 10,680	6,111
minaments and dramage wo	ins (buccuret)	•••	•••		10,000	()29.519
			Total		8,01,268	11,23,030

I.-PROTECTIVE PUBLIC WORKS.

SONE CANALS.

The following statement shows in detail the outlay charged to the capital account of the Sone Canals during the year 1885-86 compared with that of the year 1884-85:—

			1885-86,	1884-85.
			Rs.	Rs.
Head works	•••	•••	()30	3,771
Main canal and branches	3	•••	46,812	1,08,623
Distributaries			48,845	1,57,894
Drainage and protective	works		19,908	18,001
Sone irrigation survey	•••	•••	^4 66	2,743
	Total	•••	1,16,001	2,91,031
Establishment	•••		24,689	55,081
Tools and plant	•••	***	25,526	76,980
Suspense accounts	•••	•••	(—)5,361	(—)27,855
	Total		1,60,855	3,95.237
Less receipts on capi		•••	154	3,020
1	Net total	•••	1,60,701	3,92,217
•				

The total direct charges against capital account to end of 1885-86 amounted to Rs. 2,48,61,348 against Rs. 2,78,88,697, the amount of sanctioned estimate, the balance available for further expenditure being Rs. 30,27,349.

The Sone canals are divided into two series—the Western Main Canal Series and the Eastern Main Canal Series. These are respectively in the west and east sides of the river Sone. The head-works in the river itself are common to both Series.

HEAD-WORKS.

The head-works of the Sone Canals at Debree may be regarded as complete, but the acquisition proceedings for the land on the bed of the river have, however, not

yet been finished.

Some anxiety was caused by the destruction of nine piers of the Sone weir at Dehree on the night of the 31st July. There was only a very moderate flood in the river at the time, and there can be little doubt that the true cause of the failure was that the piers were not equal to the constant working to which the shutters are now subjected owing to the extension of irrigation. In the estimate sanctioned for the repairs necessary provision was made for increasing the thickness of the piers from 4 feet to 6 feet 7 inches, and reducing the number of vents at Baroon (where 7 out of 9 piers that gave way were situated) from 22 to 20.

WESTERN MAIN CANAL SERIES.

This series consists of the Main Western Canal, the Arrah Canal, the Baxár Canal, and their branches and distributaries.

Main Western and Arrah The Main Western and Arrah Canals have previously been reported complete, and only minor works in connection with the distributaries taking off from them were in progress during the year. An additional syphon culvert under the Beheea Branch Canal at the 13th mile was sanctioned and completed. There has been considerable controversy with regard to the works necessary to complete the drainage of the country in the neighbourhood of Perroo. It is expected that this culvert and an extension of the Bachere drainage cut, which was sanctioned but not commenced during the year, will provide all that is required. The Kusere escape channel was completed during the year, as also a drainage culvert under the Panmarce escape.

A building to accommodate the office of the Executive Engineer was

sanctioned and nearly completed during the year.

The only works of importance in progress during the year have been drainage works. An escape channel from the Khoormabad distributary was completed, and some progress made with those from the Bultuuree, Khurghur, Panjraon, Santh, Garriah, and Amarpur distributaries, and well as that from the Gurra Chodbey Canal, which works have lately been sanctioned. A drainage channel from the Baxár Railway station was completed during the year, and in the rains was found to be very effective.

EASTERN MAIN CANAL SERIES.

This series of canals includes the Eastern Main Canal and the Patna Canal with their distributaries. The canals have been finished for some years. The Muncer, Nugwan, Rewah and Majhoulie distributaries were completed during the year. A tehsil cutcherry for the circle officer was built at Daudnagar. A tehsil cutcherry at Bikrum and an office for the Assistant Engineer at Daudnagar were about half finished at the close of the year.

The table below shows the progress made in the Sone Canal system and the number of miles of existing channel at the close of the year:—

	MILES OF	NAVIGABLE CA	NAL. MILES	MILES OF BRANCH CANAL.			MILES OF DISTRIBUTARIES.		
Division.	Completed at the communication memority of the year.	Compleyed during the year.	Total. (completed at the connection of the year.	Completed during the year.	Total.	Completed at the commencement of the year.	Gempleted during the year.	Total,	
Eastern Sone Arrah Buxar	86 1 741 58		861 711 711 58 771	•••••	711	345 469 3213	7 <u>.12</u>	3 52 469 333 3	
Total	2181		2182 1484		1484	1,1354	19	1,1547	

The rainfall was considerably in excess of that registered in 1884-85, the figures for the station of Arrah, which may be taken as a fair example, being 26·19 inches in 1884-85 and 47:84 inches in 1885-86.

A high flood occurred in the river Sone on the 25th and 26th of

Hoods.

August 1885, and the spill-water reached the canal in the neighbourhood of Arrah on the morning of the latter day. The Arrah canal bank withstood the flood, but the Koelwar distributary was breached in several places. The low lands in the Shahabad district were very generally flooded, and the banks of both the Doomraon and Beheea canals, which were empty at the time, were cut to assist in draining off the flood waters, which threatened to submerge several villages. No serious injury resulted from this measure. It was found that the Gudhanee distributary interfered with the drainage of the country on its right bank, and two additional syphons have since been sanctioned to remedy this defect.

The expenditure on maintenance of the works of the Sone canals (direct charges) aggregated Rs. 5,52,370 in 1885-86 as compared with Rs. 6,03,961 in the previous year, thus:—

				1885-86,	1881-85.
				Rs.	Rs.
Repairs .		•••		2,82,766	3,35,914
Transport service		•••		549	8,918
Compensation				• • • • •	6
Establishment			•••	2,25,947	2,25,493
Tools and plant		•••	•••	32,451	26,175
Refunds	•••	•••	•••	10,657	7,455
		Total	•••	5,52,370	6,03,961

The area irrigated during the year and that previous is shown in the state

Irrigation. nent below:—

YEAR.				74	Total.	
YEAR. Khari		Rabi.	Sugarcane.	Five years' leases,		
	Acres.	Acres.	Acres.	Acres.	Acres.	Acres.
1884-85 1885-86	130,579 81,286	66,630 50,668	9,224 10,528	149,185 179,794	959 10,856	356,57 7 333,13 2
		'	<u> </u>			

The small decrease in irrigation is fully accounted for by the largely increased rainfall.

The following statement shows the progress made in the collection of waterrates on the Sone canals:—

	YEAR.	······································	Amount out- standing at commencement of year.	Amount falling due during the year.	Total for recovery.	Cash renlizations.	Remitted or written off.	Balance at end of the year
			Rs.	${f Rs.}$	Rs.	Rs.	Rs.	Rs.
1881-82 1882-83 1883-84 1884-85 1885-86	•••	•••	4,64,261 4,36,849 3,11,665 4,23,793 6,95,208	6,29,739 4,62,301 7,42,311 11,15,399 8,07,702	10,94,000 8,99,150 10,53,976 15,39,192 15,02,910	6,03,930 5,66,465 4,84,209 7,70,359 9,78,323	53,221 21,020 1,45,974 73,625 1,26,266	4,36,849 3,11,665 4,23,793 6,95,208 3,98,321

The following statement shows the traffic on the Sone canals during the past five years:—

Y	YEAR, Number of boats.		Number of boats.	Tonnage.	Value of cargo.	Tollage.	
				Tons.	Rs.	Rs.	
1881-82 1882-83 1893-84 1884-85 1885-86	•••		10,693 7,781 8,831 6,434 7,210	113,971 78,713 95,476 61,730 77,006	44,53,586 37,84,908 53,54,475 41,10,604 36,16,358	54,361 39,063 47,590 37,397 41,707	

The revenue account of the past five years is shown below:-

I no rotonas assess	•				
	1881-82.	1882-53.	1883-84.	1884-85.	1885-86.
	Rs.	Rs.	Rs.	Rs.	Rs.
Water rates	93,116	5,66,465 71,205 47,007	4,84,209 85,193 34,405	7,70.359 51.761 40,354	9,78,323 46,243 38,080
Total Working expenses (direct charges)		6,84.677 5,29,841	6,03,807 5,14.477	8,62,474 6,03,961	10,62,646 5,52,370
Net revenue	9 78 970	1,54,836	89,330	2,58,513	5,10,276

II.—IRRIGATION AND NAVIGATION.

SARUN CANALS.

For these works a capital and revenue account is kept. The capital account of these works has been closed, final payments having been made during the year in some land acquisition cases, which had been referred to the civil courts. The state of the river at the head of the canals, which is always a source of anxiety, suffered no material change, and the temporary dams necessary to ensure a supply in the canal feeders were constructed as required. The feeders, regulators, and other works were maintained in an efficient condition.

The capital and revenue accounts for and to end of 1885-86 of the Sarun project are shown below:—

I.-CAPITAL ACCOUNT.

		. + :	-		Expen	DITURE.
	HEADS OF	Account.			During 1885-86.	To end of 1885-86,
Works Establishment Tools and plant				•••	Rs. 3,167 454	Rs. 4.79,946 1,64,170 25,612
			Total		3,621	6,69,728
	Less receipts	on capital	account		•••••	498
			Vet total		3,621	6,69,230

H.-REVENUE ACCOUNT.

	ì	RECEI	PT9.			CHARGES.		
HEADS OF ACCOUNT.		Puring To end of 1885-86.		HEADS OF ACCOUNT.		During 1885-86,	To end of 1885-86.	
		Rs.	Rs.			Rs.	R«.	
Water-rates Miscellaneous and other receipts.	 her	39.737 1,406	99,594 6,355	Maintenance and repairs Establishment Tools and plant	•••	18,014 4,144 593	1,26,726 $27,144$ -6.926	
				Total Balanco net revenuo	 	22.751 18 392	1,48,944 $-12,995$	
Total		41,143	1,05,919	Total	•••	41,143	1.05,949	

MUDHUBANEE CANAL

This work was formerly known as the Teur Canal. Capital and revenue accounts are not kept for it. The proprietary right in this canal was acquired towards the close of Teur-Mudhubanee Canal. the year by Government, the zemindar of Mudhubance accepting the actual amount expended by him (Rs. 66,020) on the work in satisfaction of all demands, with the proviso that the canal should be called the Rajcoomar Bishun Prokash Singh of Mudhubance Canal, and that he should be allowed to irrigate 250 local beegahs free of charge. extraordinary flood occurred in the Teur river on the 6th July, when the gauge at Ekdaree read 244.55, or 1.55 higher than the highest flood on record. This extraordinary rise, which occurred in a few hours, is believed to be due to embankments in Nepaulese territory across the Tellahai and Jummo rivers having given way. Some 70 feet of the breast wall of the weir was carried The liability of the Teur river to these sudden freshes renders it a matter of considerable difficulty to determine on the best course to adopt to provide for future contingencies of the kind.

111.--AGRICULTURAL WORKS.

The embankments on the Gunduk river in the districts of Sarun, ChamEmbankments.

have been raised to a height of three feet above the highest known flood, and otherwise kept in efficient repair. The Monghyr and Bazidpur embankments on the left bank of the river Ganges and the Turki embankment on the right bank of the river Bagmati have been kept in good order at the expense of the landholders benefited. The total expenditure in these embankments during the year under review amounted to Rs. 42,999: the entire sum was spent on repairs and maintenance.

Probincial Kailways.

GENERAL REVIEW.

As the result of the severe financial pressure which prevailed throughout the empire during the year under review, and which in an exceptional degree affected the progress of Bengal Public Works generally, the action which in the matter of railway extension was forced upon the Lieutenant-Governor was rather the concentration of expenditure upon nearly completed sections than the extension of work over new projects. Including Imperial and all other lines within the boundaries of the Province, the net result of the year's operations was an increase in open mileage of about 78 miles, the details of which are given in the following table:—

	PAGE	MITES OPE	N END OF	CAUSE OF DIFFERENCE.	DATE.	
RAILWAY.	Tytes	1884-85 1885-86.				
Rast Indian Patrá-Gayá Tárakeswar Eastern Bengal Bengal Central Dacca Northern Bengal Káuniyá-Dharlá Tírhút Bengal and NW. Dárjíling-Himalayan Deogarh Nalháti	5 	23 1 125 1 10 1 2 19 30 1 227 92 1 5 1 5 1 27 1	734\{\cdot 57\\ 22\\ 234\\ 125\{\cdot 85\{\cdot 40\{\cdot 60\} \} \} \\ 22\\ \\ 40\{\cdot 60\{\cdot 40\{\cdot 40\{\cdot 74\} \} \} \\ \\ 427\{\cdot 40\{\cdot 60\{\cdot 40\{\cdot 74\} \} \} \} \\ \\ \\ \\ \\ \\ \\ \\ \\ \	32 miles, Joidebpur to Gaffargaou 231 miles, Gaffergaon to Maimansingh 1 mile, minor correction. 1 mile, minor corrections. 2 mile, correction of mileage. Rohini branch closed	 - 12th Dec. 1985 18th Feb. 1886	
Total open mileag	r	1.869	1.948	Or a net increase of about 78 miles.		

The steady progress of the provincial State Railways is satisfactorily illustrated by the figures of gross receipts during the five years ending with that under review, which were 32\,\, 37\,\, 41\,\, 43\,\, and 45\ lakhs. Working expenses, however, for reasons which will be explained, increased in a more rapid ratio, having been 19, 21, 251, 311, and 31 lakhs during the same period. Net receipts therefore only succeeded in maintaining a steady average position: they were $13\frac{3}{4}$, $16\frac{3}{4}$, $15\frac{3}{4}$, $11\frac{3}{4}$, and 14 lakes in the five-year period. The reasons which tended to the enhancement of working expenses in a more rapid proportion than gross receipts were, generally, the opening of new extensions, which require some time for the proper development of their traffic, and the necessity for heavy renewals of creosoted pine sleepers upon the Northern Bengal and Tirhut State Railways. These sleepers were laid in the road during its first construction about ten years ago, and it was found necessary in 1884-85 somewhat unexpectedly to commence a wholesale renewal This work of renewal will continue on the Northern Bengal State Railway till the end of 1887-88, at the rate of about 6,000 sleepers per mensem, after which it will be reduced to about 4,000, thus effecting in future years a saving of about half a lakh per annum in this one item of working expenses. Upon the Tirhut State Railway it is expected that the whole of the creosoted pine sleepers will have been renewed by the end of 1886-87. The European creosoted pine sleepers were, in the earlier days of the Bengal Railways, procurable at a cheaper rate than sleepers of indigenous wood; but owing to the opening up of the forests, and the improvements which have taken place in means of communication, this is now no longer the case, and sleepers of indigenous wood are being extensively used.

In place of the cause of exceptional expenditure which has just been referred to, however, another necessity has arisen for additional outlay, the renewal, namely, of rails upon the Northern Bengal State Railway. When this line was originally built, engines were light, and cheapness of prime cost was a matter of considerable importance in view of the little experience which had at that time been accumulated regarding the probable traffic upon metre gauge lines. The tendency of late years has been towards heavier engines and better filled trains, with the result that the renewal of the old iron rails with steel rails of a heavier section cannot much longer be deferred. It is satisfactory, however, to know that the heavier steel rail is at present to be procured at a cheaper mileage rate than the old iron rail. The net result of all receipts and outgoings on account of the Bengal open provincial railways is shown in the following statement for the five years. It will be observed that the small net profit of the first two years has been turned into a loss in the two last: the figures, so far as known, however, for the year 1886-87 point to a probable early return to a profit:—

-						
HEAD OF ACCOUNT.		1881-82.	1882-83.	1883-84.	1884-85.	1885-86,
		Rs.	Rs.	Rs.	Rs.	Rs.
Working expenses Interest on open line	•••	19,02,221 12,21,217	20 93,816 12,37,632	25.57,414 15,37,240	31,26,417 14,84,843	31,02,160 16,07,982
Total expenses Gross receipts		31,23,471 32,70,050	33,31,478 37,88,453	40,91,654 41,24,073	46,11,260 43,09,793	47,10,142 45,02,802
Net loss to Bengal Net profit to Bengal		1,16,579	4,56,975	29,419	3,01,467	2,07,340

It will be convenient here to explain an important alteration which has been carried out during the year under review in the capital accounts of all the lines. Heretofore the expenditure which has been incurred on account of "loss by exchange" has been shown in the financial accounts separately from ordinary capital expenditure, and in any statement showing the cost of the railways this item has been excluded. Had the expenditure in question been trifling in amount, there could have been no practical objection to this method of treatment. As, however, upon the Bengal State Railways alone this item had run up to nearly 23 lakhs, it will be understood how liable to misconstruction was the system of accounting for this charge, which has hitherto prevailed. This has now been changed, and in the accounts for 1885-86, and succeeding years, the accumulated loss by exchange will be shown as a direct charge to Capital. Similarly, the loss by exchange on stores, &c., charged off to Revenue, instead of being simply noted in the accounts, will in 1885-86 and in future years be a regular item of working expenses.

An important change in the police arrangements of the Bengal Provincial and Imperial State Railways was carried out during the year. Heretofore the ordinary police work of the railways, in connection with the detection of crime, and the maintenance of law and order generally, was carried on by the local district police, who in addition were responsible for watch and ward over goods in transit and in charge of the railways. This arrangement proved unsatisfactory and has been altered, and now all railways appoint and pay their own watch and ward men, none of whom are regularly enlisted policemen, and the Police Department carry out all law and order work, the cost being debited to the ordinary police charge of the Province. So far as it is now possible to judge, the results of the change of system are satisfactory.

At the end of the year the terms of the provincialisation of the Eastern Bengal State Railway were under discussion: it was decided, however, that existing arrangements should remain undisturbed until the close of the current provincial contract.

Colonel S. T. Trevor, R.E., was Chief Engineer of Bengal and Secretary to Government in the Public Works Department, except during three months, when Mr. W. H. Parker, M.I.C.E., Superintending Engineer, officiated for him. Mr. F. J. E. Spring, M.I.C.E., was Under-Secretary throughout the year.

EAST INDIAN (IMPERIAL) RAILWAY.

5' 6" GAUGE.

WORKED BY A COMPANY.

The following facts have been extracted from the Administration Report of the East Indian Railway as being of general interest. A large number of minor works were carried out during the year, principally in connection with the improvement of station accommodation: the only work of special interest to the Province has been the Hugh Bridge, and regarding the prospects of the early opening of that work the Chief Engineer remarks as follows:-" If good progress is made with the erection of the cantilever, and if the appliances and preparation for launching the main girders can be completed in time, and the tides should be suitable, it is possible the launching of the main side spans may be effected in November, in which case the bridge should be ready for traffic by the end of 1886." The Alipur Coal Company's siding, called in previous reports the "Khairabad-Rupnarainpur Railway," has been completed and opened for The only extension of the East Indian Railway which was opened during the year under review was the branch line, 5½ miles in length, from Bankipur to the Bengal and North-Western Railway ferry at Digha Ghât, which was opened for traffic on the 2nd May 1885. About 300,000 tons of coal were raised from the Company's collieries at Kurhurbali and Scrampur in 1885 at a cost of Rs. 1-11-9 per ton. The lines worked by the Company on the 31st December 1885, representing 2,543 miles of single track, were as follows:-

East Indian I	Railway pi	roper	•••	1,514	miles.	5,238	feet.
Tárakeswar R	ailway	•••	•••	22	,,	1,214	,,
Patná-Gayá S	tate Rail	way		57	"	1,056	"
Dildarnagar-C			• • •	11	"	5,239	"
Scindia State		•••	•;•	74	"	4,657	,,
			-				
•		Total length	•••	1,681	"	1,564	,,
Sidings	•••			392	,,	953	"

47,067 persons were employed by the Company during the year, of whom 1,620 were Europeans and Eurasians. The enrolled strength of the Volunteer corps was 1,130. On the 31st December 1885 the rolling-stock of the line consisted of 576 engines, 1,350 coaching vehicles, and 9,160 goods vehicles, of which 436, 1,269, and 8,725 respectively were in actual running. In the year 1885 gross earnings were Rs. 4,63,86,914, working expenses were Rs. 1,63,51,238, and consequently net earnings were Rs. 3,00.35,676. After payment of all preference charges, the Government's share of surplus profits was Rs. 65,18,010 and the Company's share Rs. 16,29,503. The share of the earnings derived from goods traffic was more than one-third of the whole.

The following table of exports from Bengal, Bombay, and Sindh is interesting as showing the growing importance of the trade of the port of Bombay

and Sindh relatively to that of Calcutta:-

		WHE	AT.		····	Согто	on,			Ser	D8.	
YEARS.		From Sengal.	From Bombay.	From Sind.	Total from Indu.	From Bengal.	From Bom- bay,	From Sind.	Total from India.	From Bengal,	From Bombay.	From Sind.
1882 1883 18*4 1885	759,962 1,111,424 700,451 1,102,725	Tons. 222,656 405,891 130,064 2 3,759 972,310	Tons, 418,511 488,696 376,823 565,376 1,848,816	193,494 322,503	289,623	24,114 25,418 18,583	227,81.	4,156	Tons, 671,304 821,085 884,635 922,110 3,299,134	Tons. 203,626 302,133 824,317 834,577		

The work done during the last six years has been as follows:-

Year	•••	1880	1881	1882	1883	1884	1885
Passengers		8,081,828	8,375,642	9,854,929	10.727,717	11,111,114	11,246,588
Goods		3,471,109	3,826.964	4, 383,6 52	4,938,019	4,313.065	4,638,421
Passenger receipts	•••	1,03,54,044	1,06,22,905	1,16,66,598	1,12,01,732	1,16,00,147	1,14,21,497
Goods receipts	٠.	2,96,56,368	3,20,97,316	3,26,78,104	3,57,97,134	2,98,62,801	3,21,39 974
Mean passenger milea	go	70.72	70.37	74.63	69.82	70.13	68.43
M manda milanga	•••	230°06	251 90	2>8.82	231.95	211.58	223 54

The very marked impetus which was given to the development of passenger traffic by the reduction of third class fares in 1892 has been steadily maintained. The requirements of the local traffic in the neighbourhood of the large up-country cities continue to receive special attention.

PATNA-GAYA (PROVINCIAL) STATE RAILWAY.

b' 6" GAUGE.

This line continued to be worked by the East Indian Railway Company, with the result of a steady improvement in net receipts, as will be seen from the following table, which exhibits the result of the working since the commencement. The entire net profit to Bengal has been Rs. 3,79,799.

YEAR.	==	Gross receipts	Working expenses.	Net receipts.	Interest paid by Provincial to Imperial.	Profit or loss to Bengal.	Remarks.
	-	Rs.	Rs.	Rs.	Rs.	Rs.	
1877-79	••		•••••	••••	57,561	57,561	Financial year.
1879-80		3,39,643	1,87,061	1,52,582	1,23,828	28,754	Ditto.
1889-81		4,98,282	2,75,627	2,22,655	1,39,884	83,771	Ditto.
1881-52	.	5,36,364	3,41,173	1.95,191	1,36,087	59,104	Ditto.
1882	.	3,98.343	2,70,998	1,27,345	1,41,684	14,339	Nine months.
1383		4.70,192	2,33,563	2,36,629	1,39,523	96,806	Calendar year.
1884	.	5,17,926	2,98,250	2,19.676	1,41,453	78,223	Ditto.
1885		5.17,500	2,71.790	2,45.710	1,46,669	99,041	Ditto.

The entire capital outlay which had been incurred upon the line up to the end of 1885-86 was Rs. 41,81,737, of which Rs. 83,807 were spent during the year. During the floods of 1885 a double 30-feet span girder bridge upon this line was carried away. The receipts from passenger traffic upon the Patná-Gayá State Railway are normally about double the receipts from goods. No great development of either class of traffic is indicated in the following table:—

	1980.	1881.	1882.	1883.	1881.	1885.
	Rs.	Rs.	$\mathbf{R}\mathbf{s}$.	Rs.	Rs.	Rs.
Passenger receipts	 3,39.392	3.17,195	3,64.762	3,20,153	3, 16, 112	3,38,465
Goods receipts	 1,38,952	1,60,133	1,75,531	1,44,813	1,66,251	1,74,351

TARAKESWAR (ASSISTED) RAILWAY.

5' 6" GAUGE.

This line continued to be worked by the East Indian Railway with the satisfactory result of a 7 per cent. dividend in the year 1885. The entire capital expenditure which up to the end of 1885 had been incurred upon the line was Rs. 16,88,993, and in addition to this the Government of Bengal had up to the end of 1885-86 expended Rs. 1,51,503 upon surveys and land for the Company. Some further small expenditure still remains to be incurred upon the latter account, but it is expected that all land will have been completely acquired by the end of 1886-87. The character of the traffic of this line can be judged from the fact that goods receipts were only about \$\frac{1}{3}\$th part of the coaching receipts of the line during 1885, and that the receipts on account of third class passengers were about \$\frac{1}{9}\$ths of the gross passenger receipts. The line continued to be maintained by the East Indian Railway Company in an efficient manner. The financial success of this undertaking illustrates in a remarkable manner the benefits which are likely to attend the judicious selection of gauge and routes for short branch lines of railway in the more populous and wealthy parts of Bengal, for had the gauge not been assimilated to that of the main East Indian Railway, working expenses must necessarily have largely exceeded the economical figure at which they are maintained under the current arrangement with the trunk line. The insufficiency of feeder roads has hitherto proved a great obstacle to the development of goods traffic, but this is a matter which it is hoped will gradually be rectified. Messrs. Hoare, Miller & Co. continued to be the Agents of the Company as heretofore.

EASTERN BENGAL (IMPERIAL) STATE RAILWAY. 5' 6" GAUGE.

This system, as explained in last year's report, includes the Calcutta and South-Eastern Railway and what was formerly called the Poradaha section of the Northern Bengal State Railway, the length of the whole being 233\frac{3}{2}\text{miles.} The Bengal Central Company's line, 125\frac{3}{4}\text{ miles long, is also worked by the agency of the Eastern Bengal State Railway. The length of the entire system therefore which is open for traffic is 359\frac{1}{2}\text{ miles.} The line is at present under the Director-General of Railways, and the Bengal Government is only interested in it financially to the extent of Rs. 30,000 per annum, which is paid at present to the provincial account as compensation for loss of the earnings of the Calcutta and South-Eastern Railway, and 4 per cent. interest, amounting to Rs. 1,01,430 per annum, which is payable on account of the provincial capital which has been invested in the Diamond Harbour branch. In view of the probable early provincialization of the system some details will be of interest: they have been extracted from the accounts and administration report of the line.

The capital account of the line stood at Rs. 5,05,34,176 at the end of March 1886. Out of this sum Rs. 24,40,700 represented expenditure, including loss by exchange, in 1885-86. The net revenue realized during the year under review was Rs. 12,06,429. Interest and annuity charges amounted in the year to Rs. 29,78,418. The following is a statement of the gross earnings and working expenses of the Eastern Bengal, Calcutta and South-Eastern, and Bengal Central Railways since the beginning of 1881:—

		!	Eastern	Bingal R	AHLWAY.	Calcurta	AND SOUTH	i-Eastehn	BENOAL CRAFRAL RAILWAY.		
HALF-Y	EAR.	;	Gross earnings,	Working expenses.	- Net earnings.	Gross earnings.	Working expenses,	Net earnings.	Gross earm gs,	Working expenses,	Net earnings.
		į	Rs.	Rs.	Rs.	Ru.	Ru.	Rs.	Rs.	R∗.	Rs.
1st 1881 2nd 1st 1852 2nd 1st 1883 2nd 1st 1844 2nd 1st 1856			19,13,346 37,88,696 21,17,519 40,08,207 27,58,264 26,25,159 22,35,728 31,10,788 26,35,245 22,50,520 23,34,748	10,21,599 13,11,162 11,09,764 13,77,5*4 14,22,467 12,77,372 14,85,305 13,56,170 14,62,744 15,29,790 16,53,667	8,91,747 21,77,534 10,97,755 26,30,683 13,35,825 13,18,787 7, 0 123 17,54,618 11,72,501 7,20,730 6,81,081	1,03,746 1,06,5.3 1,60,542 1,34,838 1,73,727 E. B. S. Ry.	50,765 50,602 1, 19,775 54,874 57,077 1,04,706 1,12,542 taken over b Ry, amalgar	y Govt. and	43,669 61,2% 2,15,651 2,33,3% 2,97,577 2,37,776 3,13,911	59,114 58,230 2,75,201 2,35,165 2,74,314 2,53,805 3,20,324	

Many important capital works were in progress during the year, the principal of which were—(a) the doubling of the line from Sealdah to Naihati in anticipation of the additional traffic which may be looked for upon the opening of the Hughli bridge; (b) the Kidderpur Dock extension line; (c) alterations at Chitpur for the more convenient handling of goods traffic; (d) alterations at Sealdah; (e) new alignment at Goálanda; (f) stuff quarters at Narcoldanga; (g) engine shed at Narcoldanga; (h) head-quarter offices, Sealdah; (i) additions to the Kanchrapara workshops. Heavy repairs and renewals of permanent-way and additional sidings were also carried out. The line suffered severely from the floods of 1885, through goods traffic having been stopped from the 9th September to the 4th October, but the first and second class passenger and mail and parcel traffic was kept going by boat and trolly service. Certain alterations of levels of formation and increases of waterway are under consideration with a view to the prevention of a similar calamity in future.

Despatch steamer services run between Goálanda and Dacca, and between Diamond Harbour and Kakrahati. On June 1st, 1885, the India General Steam Navigation Company started a despatch service between Náráinganj and Cachar and South Sylhet. The same steamer company also worked the Eastern Bengal State Railway cargo steamers and flats under an agreement. Owing to competition with the Inland Flotilla Company rates ruled very low, especially those for jute and seeds. Numerous changes and alterations were made during the year in coaching and goods rates with a view to meeting the keen river competition. The rolling stock consisted of 82 engines, 335 coaching and

1,662 goods vehicles.

BENGAL CENTRAL (ASSISTED) RAILWAY.

5' 6" GAUGE.

This line, which is the property of a company, is worked by the Eastern Bengal State Railway under an agreement which it is intended shall remain in force until the 1st July 1886. The terms of this agreement are that -1st, the company shall bear all charges for and carry out all maintenance of way and works, such expenditure being limited at the discretion of the Manager, Eastern Bengal State Railway, to 25 per cent. of gross earnings; 2nd, that the company shall or shall not bear their share of telegraph, police and other "general charges," according as such charges are or are not included in the working expenses of the whole system of lines worked by the Eastern Bengal State Railway agency; 3rd, that Government shall purchase the company's rollingstock upon agreed terms, and that at the expiry of this or succeeding agreements, the company shall buy back such rolling-stock at a valuation; 4th, that the State shall provide rolling-stock sufficient for working the line, charging the company for such service 5 per cent. of the gross earnings of the company's line; 5th, that for working their line the State shall charge the company, half-yearly, a percentage of the gross earnings of the company's line, at the same rate as the working expenses of the whole system worked by the Eastern Bengal State Railway agency, exclusive of expenses appertaining to maintenance of way and works, bear to the gross earnings of the system for the same half-year; 6th, after deducting from the gross receipts of the company's line the payments to be made on account of general charges and working expenses, the balance is to be divided between Government and the company in the proportion of one-fifth to Government and four-fifths to the company, the latter's share being diminished by the amount of their payment for hire of rollingstock. There are also sundry other clauses in the agreement relating to rates, fares, the keeping of accounts, the submission of returns, and contribution to funds. It will be observed that the terms of this agreement are generally similar to those under which the State branches of the East Indian Railway are worked by the East Indian Railway Company.

The total capital outlay of the company up to the end of 1885 was Rs. 89,17,480, of which nearly 3 lakhs had been spent in 1885. The Government of India's outlay on account of land for the company had amounted to Rs. 7,29,929 up to the end of March 1886, and out of this Rs. 1,00,720 had been spent in the year under review. The gross revenue for 1885 amounted to Rs. 5,35,353, and working expenses to Rs. 5,27,119. There was a small but satisfactory increase in the earnings of Rs. 86,316 as compared with the year 1884. The earnings from goods traffic were only about one-seventh of all earnings from other sources. This disappointing result was undoubtedly due to the severe competition of boats upon the natural

waterways which intersect the country.

The line had the misfortune to suffer severely from floods during 1885; communication was broken between the 13th September and the 25th October; the mail and passenger service was, however, kept open by means of a boat and trolly service. Had it not been for these exceptional circumstances, the results of the year's working would have been doubtless more satisfactory. The establishment of a bonded salt godown at Khulna has been for some time under consideration, and a hope is entertained by the company that if the proposed arrangement is carried out, an impetus may be given to the goods traffic at that place. Feeder roads are badly wanted. The length of main line was 125½ miles and of sidings 19½ miles at the end of the year under review. The rates for passengers and goods remained unaltered during the year, the former being 12, 6, 4½ and 3 pies, respectively, for the four classes, and the most important of the latter being ½th and ¼th pie per maund per mile for pressed and unpressed jute. 717 persons were employed by the company, of whom 7 were Europeans or Eurasians.

RANAGHAT-BIIAGWANGOLA (IMPERIAL) STATE RAILWAY.

5' 6" GAUGE.

With the exception of a small outlay of Rs. 764 upon land acquisition, work upon this line has continued to be suspended. Some additional expenditure still remains to be incurred on account of land. Nothing has been done beyond the first 23 miles. The total expenditure up to the end of the year under review amounted to Rs. 2,93,656, of which Rs. 66,008 was provincial money, which was spent upon surveys in the years 1878-81. Through an error in lest year's report the whole of the outlay was said to be imperial. It is possible that the 23 miles up to Kishnagar may, if completed, become a useful feeder to the Eastern Bengal State Railway.

DACCA (PROVINCIAL) STATE RAILWAY.

METRE GAUGE.

The work upon this line during the year under review consisted of the completion of the various works preparatory to opening for traffic. The sanctioned estimate of Rs. 60,68,313 had been practically worked up to at the close of the year, the expenditure being Rs. 60,10,031, of which Rs. 10,97,042 was spent during the year under review: an additional expenditure of Rs. 3,06,560 has also been incurred on account of loss by exchange since the commencement. As was to be expected for a new line working for the greater portion of the time in short lengths, the revenue transactions do not show a satisfactory result. Gross receipts were Rs. 1,27,229, and working expenses were Rs. 1,81,576: the line was therefore worked at a loss of Rs. 57,347, which includes a small debit of Rs. 90 to working expenses on account of loss by exchange. Interest amounting to Rs. 2,14,959 was paid to the Government of India during the year; and as interest will in future years mount up to Rs. 21 lakhs, or even more, a considerable period may be expected to elapse before the line becomes remunerative. The sanctioned estimate will apparently be exceeded by about five lakhs, the greater part of which is due to the land having cost more than was anticipated by the original estimators, and to the damage done to the new works by the rains and by the carthquake of 1885.

The several sections of the line were opened from time to time as follows: -Náráinganj to Dacca, 10½ miles, for passengers and goods, 4th January 1885; Dacea to Maimansingh, 75½ miles, for goods, 1st August 1885; Gaffargaon to Maimansingh, 231 miles, for passengers, 29th August 1885; Dacca to Joidebpur, 20 miles, for passengers, 12th December 1885; Joidebpur to Gaffargaon, 32 miles, for passengers, 18th February 1886. When the erection of the stock miles, for passengers, 18th February 1886. When the erection of the stock which is now at site has been completed, the line will be equipped with 12 engines, 60 coaching vehicles, and 345 goods vehicles, but the rapid development of passenger traffic appears likely to demand an additional supply of third class carriages. The prospects of goods traffic are less promising; its slowness of development must to some extent be attributed to the damage caused by floods to the Eastern Bengal State Railway during the year under review. The competition with boats for the carriage of jute, which is the principal staple, The railway rate for unpressed jute is 1/4 pie per maund per is very severe. mile. The goods traffic on the Brahmaputra and Ganges between Náráinganj and Goalanda was worked under an agreement with the India General Steam

Navigation Company.

Raniganj coal is in use upon the line, but an experimental lot of Makum coal from Assam was under trial. Loss by exchange, which under recent orders will in future be amalgamated with the capital cost of the line, had up to the end of the year under review amounted to Rs. 3,00,760 of stores in stock, which were included in the total capital expenditure, stood at the end of the year under review at Rs. 2,14,000. It has been arranged that from the 1st July 1886 the line is to be worked by the Eastern Bengal State Railway, with which it is connected by the Náráinganj-Goálanda steamer service. Major Engleduc, R.E., continued in charge as Engineer-in Chief and Manager, assisted in the Traffic Department by Mr. F. C. Rogers.

NORTHERN BENGAL (PROVINCIAL) STATE RAILWAY. METRE GAUGE.

The gross receipts of the Northern Bengal State Railway reached a higher figure during the year under review than had ever been previously attained Owing, however, to the continuance of heavy expenditure upon renewals of permanent-way, the working expenses still remained abnormally high. 10 lakhs of cubic feet of ballast were spread during the year, eleven miles of rails renewed, and the laying of an additional sleeper per rail, and the consequent re-spacing of the remaining sleepers, were completed upon the main line. Of the 600,000 sleepers which were in use, 72,500, or 12 per cent., were renewed during 1885; about one-eleventh of the whole number of sleepers in use were iron or steel, and of this class only about one in a thousand required renewal. Eleven miles of rails had to be renewed as compared with $4\frac{1}{2}$ miles in the previous year. Considerable progress was made upon capital works generally throughout the line, such as gate lodges, tanks, a well, and staff quarters. Coal was supplied by the Bengal Coal Company at the rate of Rs. 8-3 delivered at Shamnagar station on the Eastern Bengal State Railway, about 100 miles from the Ganges ferry. The consumption of coal was 34.07 lb per train-mile, or 29.80 lb per engine mile, both of which figures compare somewhat unfavourably with those of several previous years. The entire cost, however, of the Locomotive Department compares very favourably with the results of the previous four years, having been Rs. 2.75 per 1,000 gross ton-miles as against an average of Rs. 3.20 in the previous four years: similar remarks apply to the cost of engine and carriage and wagon repairs. The rolling-stock received an addition of 100 goods wagons, 5 other vehicles, and 11 new engines during the year, and of these 10 were of a more powerful type than had proviously been in use: this is one of the causes to which the Manager attributes the economy which was exhibited in the working of the Locomotive Department. A very satisfactory decrease took place in the value of stores in stock, which

was reduced during the year from $7\frac{1}{2}$ lakhs to $5\frac{3}{4}$ lakhs.

On the 31st March 1886 the capital account of the line stood at Rs. 2,27,72,292, inclusive of Rs. 8,63,030 loss by exchange, so that the 249 $\frac{1}{4}$ miles had cost about Rs. 91,000 a mile: the capital outlay during the year was Rs. 2,92,971, inclusive of Rs. 56,460 loss by exchange. The results of the working of the line since its opening are exhibited in the following table:—

	YEAR.		Gross receipts.	Working expenses.	Net recipts.	Interest poid by Provincial to Imperial	Profit or loss to Bengal.
		:	Rs.	Rs.	Rs.	Rs.	Rs.
1877-78	•••	;	1,71,114	1,64,016	7.098	6,00,930	5,93,832
1878-79			10,92,892	8,95,730	1,97,162	7,90,580	5,93,418
1879-80			14,67,806	12,98,647	2,39,159	9,05,281	-6,66,122
1880-81	•••		17,03,253	9,25,18	7,78,064	9,41,138	-1,63,074
1881-82	•••		19,27,411	99,60,460	9,66,951	8,40,956	1,25,995
18 82- 8 3	•••		22,79,904	10,71,528	12,08,376	8,38,367	3,70,009
1883-84	•••		21,32,741	12,35,430	8,97,311	8,49,304	48,007
1884-85		•	21,66,282	15,20,316	6,45,966	8,28,068	-1,82,102
188 5-86	•••		23,39,204	14,90,7 1	8,48,833	8,31,540	17.293

Loss by exchange on revenue account, amounting to Rs. 20,680, was

included in the working expenses of 1885-86.

Three exceptional misfortunes were experienced by the Northern Bengal State Railway during the year under review—1st, a laden cargo barge was wrecked at the ferry, which involved a loss of Rs. 15,000 to revenue, as well as a much heavier loss to capital; 2nd, many of the works along the line were severely shaken in the earthquake of July 1885; and 3rd, the line lost heavily owing to the severe damage which occurred upon the Eastern Bengal State Railway on account of exceptionally heavy floods. In addition to all this, the working of the Sara ferry was rendered exceptionally difficult and

expensive by changes which occurred in the river bed. That in spite of all this the results of the working should have been what they have been is matter for congratulation. An inspection of the figures for the five calendar years 1881-85 shows that the average receipts from goods traffic upon this railway are about double those from passengers, and that the one item of jute alone is the source of one-third of the gross receipts of the line: manufactured jute or gunny forms about one-eighth of the whole of the jute which is carried.

The charge for the crossing of passengers and goods over the Sara ferry was reduced at the beginning of 1885 from the equivalent of 20 miles of ordinary railway to 12 miles. A ferry is in any case so serious an impediment to the flow of traffic that it was considered that in the interest both of the railway and of the public it would be advisable to make as little profit out of it as possible. The result of the reduction has been awaited with some anxiety, and it is therefore satisfactory to observe that during the year under review the gross receipts on account of the ferry were Rs. 2,01,189, against which the expenditure was only Rs. 1,69,434; and as the interest upon the capital cost of the ferry amounted to Rs. 17,763, there was a net profit of about Rs. 14,000, which may be taken as indicating careful and economical working. 2,976 Natives and 90 Europeans and Eurasians were employed during the year, of whom 571 were depositors in the Provident Institution, with Rs. 1,30,878 at their credit; 101 of the employés were enrolled as volunteers, which compares favourably with the number (82) at the end of the previous year. The management of the line continued to be in charge of Major Savi, R.E., assisted in the Locomotive Department by Mr. A. Morton, in the Traffic Department by Mr. C. J. Keene, in the Engineering Department by Mr. J. M. Chabrel, and by Mr. F. Morrison as Examiner of Accounts.

KAUNIYA-DHARLA (PROVINCIAL) STATE RAILWAY.

2' 6" GAUGE.

The gross receipts of the Káuniyá-Dharlá State Railway have been lower during the year 1885-86 than in either of the two previous years, and the net receipts were less than half the previous figures. This result must be ascribed to reductions which have been made both in passenger fares and goods rate. These reductions are, however, reported to have produced a development of passenger traffic during the last quarter of the year, and there is reason to hope that the carnings of the line will recover from their temporary depression after a reasonable interval. The net receipts from the steamer service of the line amounted to Rs. 32,370, and as the net receipts of the whole line were only Rs. 19,617, it appears that the railway portion of the line was worked at a loss of Rs. 12,753.

The Kánniyá-Dharlá State Railway was intended to meet the urgent demand for quick communication with Assam for the cooly traffic. It is observed, however, that during the last three years the gross earnings on account of this class of traffic averaged only about one-eighth of the entire passenger earnings, and that the number of coolies carried was only about one-fourth the number of ordinary third class passengers. Many of the latter were probably free emigrants to the tea gardens. As might have been anticipated from the serious impediment offered by the ferries to the flow of heavy traffic, as well as from the competition of steamers on the Brahmaputra, the receipts from goods traffic were only about one-fourth those from passengers. The following table shows the results of the working of the line since its opening:—

· · ·	YEAR.	Gross recoipts	Working expenses.	Net receipts.	Interest paid by provinced to imperial.	Profit or 1- as to Bengal.
		Rs.	Rs.	Rs.	Rs.	Rs.
1881-82 1882-83 1883-84 1884-85 1885-86		1,40,794 1,56,755	90,392 1,00,748 1,19,799 1,10,191	6,681 13,174 37,163 31,217 19,617	Nil	6,681 13,174 37,163 34,217 19,617

The net receipts have fallen short of 4 per cent. upon the capital outlay since the commencement by about Rs. 60,000, but as the entire capital has. been found from provincial revenues, no interest is paid on it. Up to the end of the year under review the capital outlay had amounted to Rs. 9,60,771, out of which the ferries had cost Rs. 1,24,394. Rupees 21,581 were spent during the Loss by exchange has always been amalgamated with the year under review other expenditure on account of this line. Bengal coal was in use upon the locomotives, and Makum coal upon the steamers. Seven new vehicles were added to the stock of the line during the year. The Kauniva-Dharla State Railway continued to be managed by the staff of the Northern Bengal State Railway as heretofore.

ASSAM-BEHAR (PROVINCIAL) STATE RAILWAY—A.-B. SECTION.

METRE GAUGE.

Considerable progress was made during the year with the construction of this line, the expenditure which was incurred having been Rs. 23,79,332, inclusive of Rs. 2,48,280 loss by exchange. The entire capital outlay up to the end of the year under review had amounted to Rs. 46,87,985, which includes Rs. 2,83,940 on account of loss by exchange. The amount payable to the Government of India on account of interest was Rs. 1,31,769 for the year, and Rs. 1,91,247 since the commencement. Rupees 54,439 of the capital was found from provincial sources.

Construction operations were confined to the sections between Manihári and Kasba, 37½ miles, and between Dinajpur and Raiganj, 31½ miles, the programme being to open the former section as early as possible, so as to provide an outlet for the traffic of the Purniah district towards the station of Sahibganj on the East Indian Railway, and to open the latter section so as to give a branch $50\frac{1}{2}$ miles long to the Northern Bengal State Railway westward from Parbatipur. The work suffered severely from floods during the rains of 1885, five small bridges upon the nine miles north of Manihari having been washed away owing to the absence of stone-pitching, which would have been ready at site had not the grant for the work been greatly cut down.

By the end of the year under review the line was in good running order from Manihari to Kasba. From the Dinajpur side towards Raiganj considerable progress had also been made, and a grant of moderate amount will now suffice to open the section for traffic. Nothing was done during the year upon the 33½ mile section north of Kasba, upon which three quarters of the earthwork had been completed during the previous year, nor upon the 371 miles between Raiganj and Katiyar upon which considerable progress had been made in the previous year. The balance at debit of Suspense at the close of the year was nearly $11\frac{1}{2}$ lakks, of which over 5 lakks represented the cost of permanent-way not yet put into the road, and nearly 4 lakhs was the cost of bridgework, fencing, and other stores not yet charged off to work. The early completion of the Manihari-Kasba and Dinajpur-Katiyar sections is much to be desired, as, pending their opening for traffic, the Province is heavily burdened for payment of interest upon the unproductive capital. The work continued to be in charge of Mr. F. B. Walker as Engineer-in-Chief.

ASSAM-BEHAR (PROVINCIAL) SURVEYS.

METRE GAUGE.

The accounts of this survey have now been closed by the distribution of the total expenditure (Rs. 39,752) between other works in the following proportion: - Rs. 20,319 has been transferred (as a contribution from Provincial to Imperial) to the capital account of the A.-B. section of the Assam-Behar State Railway; Rs. 2,480 to the capital account of the Kauniya-Dharla State Railway; and the balance Rs. 16,953 to the account of Rungpur-Dhubrí Survey. The expenditure upon this latter work, all of which is Provincial, has now amounted to Rs. 52,617, and should the Northern Bengal State Railway be ever extended eastward from the Tista to Dhubrí, this expenditure would be amalgamated with the construction capital. The latest information regarding the present state of the enquiry as to the practicability of the extension to Dhubrí will be found near the end of this report.

TIRIIUT (PROVINCIAL) STATE RAILWAY.

METRE GAUGE.

The length of line open for traffic remained practically unchanged since the end of the previous year, viz., 226 miles. The capital expenditure during the year was represented by a net credit of Rs. 4,90,355, due to the transfer of the store accounts of the Tírhút State Railway to the Tírhút section of the Assam-Behar State Railway. The total capital outlay up to the end of the year was Rs. 1,52,70,705, inclusive of Rs. 6,88,480, loss by exchange. The gross receipts on revenue account were Rs. 12,80,258, and working expenses Rs 9,15,584, so that the not receipts were Rs. 3,64,674. The interest charges during the year were Rs. 5,91,961, and the net result to Bengal was therefore a loss of Rs. 2,27,287. These figures include a charge for loss by exchange on revenue account amounting to Rs. 3,520.

The coal consumed on the line was supplied partly by the East Indian Railway, and partly by the Ráníganj Coal Company, at a cost to the line of about Rs. 9 per ton: the consumption was about 25.26b per engine-mile. The replacement of the old crossoted pine sleepers between Somastipur and Muzaffarpur was completed during the year. Various other works were also in hand or completed, such as officers' quarters, small goods sheds, and fencing. At the close of 1885 there was a balance of about 10½ lakhs worth of stores in hand, consisting chiefly of ballast and permanent-way. The whole of the stores, however, were borne on the books of the Tírhút Section of the Assam-Behar State Railway. The following statement exhibits the result of the working

of the line since the commencement so far as it affects Bengal: -

	YEAR		Gross recoupts.	Working expenses	Net receipts.	Interest paid by Provincial to Imperial.	Loss to Bengul.
		1	Rs.	Rs.	Rs.	Re.	\ Rs.
1875-76		1	18,042	44,057	7.983	Nil	Line imperial.
1876-77	•••	•••	2,13,578	1.11 893	71,679	Nil	, ,,
1877-78	•••		3, 13 236	2.4.714	1.07,512	2,13,98	-1.06.172
1878-79	•••	•••	4,40,808	3,2.,939	1.19,878	2,31,34	-1.11.465
1879-80	***		4,76,922	3, 17,273	1 33,649	2.15.013	-1,07,366
1580.41	••	1	5 (3,1%)	3,15,512	2 27.878	2.58, (0.	
1851-53	•••		5.74.751	3,49,042	2 29.730	2,93,577	
852-53		••	7.00.512	4, (0,520)	2 - 10, 27, 22	4,10,37	(A11)
33-51			11.81.19.7	6.78 626	2013111	5.17.41	
58-48		•••	12, 19,716	9.18 IT2	2 51.741	5 51.44	
1885-86			12,40 25%	9.15.584	3, 4, 74	5.94,96	

The Manager reports as follows upon the effect of the reduction from 2½ to about 1½ pies per mile which in the previous year was made in third class passenger fares:— This reduction has contributed largely to induce the lower orders of people to use the railway more, and for short journeys particularly. The number of passengers in this class has been 66.72 per cent. more than that of last year, and the receipts therefrom show a better return by 11.96 per cent.": these remarks apply to the calendar year. The result is satisfactory. As an instance of the very various conditions of traffic which prevail in different parts of Bengal, it may be mentioned that, while on the Northern Bengal State Railway goods receipts are just about double the receipts from passengers on an average of years, the former exceed the latter by an average of only about 10 per cent. on the Tírhút State Railway. The weight of, and earnings from, goods traffic showed a considerable improvement in 1885 as compared with corresponding figures for 1884: this branch of traffic is at present, however, seriously hampered by deficiency of rolling-stock, but it is hoped that in 1886-87 this may to some extent be remedied.

The volunteer corps consisted of 2 officers, 10 non-commissioned officers and 56 volunteers, and their attendance at drill was reported as satisfactory. The management remained during the year in the hands of Mr. Horace Bell, M.I.C.E., assisted by in the Engineering department Mr. D. F. Hogarth, M.I.C.E., by Mr. H. M. Cardew as Locomotive Superintendent, Mr. W. Sandford as

Traffic Superintendent, and Mr. H. Stuart as Examiner of Accounts.

TPRHUT SECTION OF ASSAM-BEHAR (PROVINCIAL) STATE RAILWAY.

METRE GAUGE.

This consists, as explained in last year's report, of the section, 2½ miles in length, containing the Gunduk Bridge which will connect the Tírhút and the Bengal and North-Western Railways, and the extension of the Durbhungah branch of the Tírhút State Railway to the eastward towards the Kosi. Work upon the Kosi extension extended over a length of about 23 miles, up to the Tiljuga river, and a portion of this length, viz., up to Gongareria, 14 miles, was completed and ready for traffic at the end of the year. From Gongareria a further distance of 6 miles to Nirmali was completed sufficiently for goods traffic at a slow speed. The capital outlay on these extensions during the year was Rs. 18,69,450, and since the commencement Rs. 30,10,160, inclusive of Rs. 96,340, loss by exchange. Good progress was reade upon the Gunduk Bridge. At the end of the year five out of the seven piers had been founded, and masonry had been carried up to the level of the bedstones; the abutments were equally forward, and the long viaduet at the Sonpur side was completed up to the parapet coping; all earthwork and minor bridges on the approaches were practically completed. It is anticipated that the bridge will be open for traffic before the end of 1886-87.

Mr. H. Bell was in charge of this section as Engineer in-Chief, and Mr.

R. E. Way was in immediate charge of the Gunduk Bridge.

BENGAL AND NORTH-WESTERN (ASSISTED) RAILWAY.

METRE GAUGE.

The length of the main line from Sonpur to Baraich is 2732 miles; of the branch to the Gogra opposite Ajodhya (Oudh) to meet the Oudh and Rohilkund Railway, 20 miles; of the Ganges Loop line near Sonpur, $9\frac{1}{2}$ miles. Total length open, 303 miles, of which $92\frac{1}{2}$ lie within the boundaries of Bengal. The extensions, all of which lie in the North-Western Provinces and Oudh, are the branch, 39½ miles long, from Gorakpur to Uska, which has made good progress towards completion, and the extension of the main line from Baraich to Nipalganj, 331 miles, which is also approaching completion. A survey, 6 miles in length, from Chuprah to the large grain mart of Revilganj at the junction of the Gogra and Ganges was under consideration. The remaining extensions of the system which were originally contemplated are at present in abeyance. Many important capital works made good progress during the year. The Rapti Bridge, nine spans of 150 feet, was nearly finished. The temporary workshops at Sonpur are still in use, as the erection of permanent workshops has for the present been deferred. The Ganges Flotilla, connecting the Digha Ghât branch of the East Indian Railway with the eastern terminus of the Bengal and North-Western Railway consists at present of two steamers, a launch, eight flats, and two landing stages. This stock is, however, insufficient, and will have to be augmented. The rolling-stock consisted of 35 locomotives, 184 passenger and 755 goods vehicles, and 15 passenger and 201 goods vehicles in addition remain still to be erected. About 14½ lakhs was the value of stores in stock.

The total capital outlay of the company up to the end of 1885 was Rs. 68,17,934 gross earnings during the same year 1885 were Rs. 12,05,541; working expenses were Rs. 6,16,334; and net earnings were therefore Rs. 5,89,20.

Bengal coal is in use, and the expenditure has been 28.75th per trainmile, or 169.57th per 1,000 gross ton-miles. Traffic has shown a steady development. The principal staples carried are grain, pulse, and seeds, the weight of which is very largely in excess of all other commodities: the rate for these st aples was one-sixth pie per maund per mile. The third class passenger fare was 2 pies per mile. Through booking of goods with the Tírhút State Railway was established on the 1st December 1885. Pending the opening of the Gunduk Bridge, the ferry over the Gunduk is worked by the company. Agent reports that the establishment of through booking between the two railways has been very beneficial to his line, and promises to be much more so.

DARJILING-HIMALAYAN (ASSISTED) RAILWAY.

2' GAUGE.

Passenger traffic was worked without a break during the year, but through goods traffic was interrupted by slips during ten days of July and five days of September 1885. The capital of the company remained at the previous figure, Rs. 27,25,000, but the amount, Rs. 30,000, which had been incorporated into capital from profits was transferred during the year under review as a loan from revenue to capital. The total capital outlay stood at Rs. 26,77,718 upon the 31st December 1885, which gives an average cost per mile of Rs. 52,763. Four years working results are as follows:—

• -	==							
	YEAR.		Gross carnings.	Expenditure,	Not carnings.	Percentage of expenses to earnings.	Percentage of enrungs to capital.	Timm mile ige
								ļ
			Rs.	Rs.	Rs.			
1882	•••		3.66,475	2,44,490	1,21,984	66.72	5.17	144,724
1883	411		4,21,944	2,66,219	1,55,725	63.11	5.98	138.843
1884	•••	,	4,35,024	2,88,259	1,46.76 >	66.25	5.52	123,205
1885	•••		4,34,001	2,67,753	1,66,248	61.69	5.98	103,001
		1		į			•	

The dividend for the year 1885 was $7\frac{1}{4}$ per cent. The earnings from goods traffic were nearly two-thirds of all other earnings in 1885. The mileage of the line was found to be $50\frac{3}{4}$ miles instead of 50, and from the 1st January 1885 the fares and rates were correspondingly increased. Four new second class and seven new goods vehicles were added to the stock of the line during the year. About half a lakh worth of stores were in stock at the end of 1885.

The company continued to use Bengal coal during 1×85-86, but an agreement is reported to have been recently entered into with the Assam Railways and Trading Company for a supply of coal from Makum upon favourable terms. 30,327 passengers and about 17,000 tons of goods were carried during 1885. The company now provides its own police staff. The line continued in charge of Mr. F. Prestage as Managing Director.

DEOGARII (ASSISTED) RAILWAY.

METRE GAUGE.

At the request of the company, the Rohini branch, 1½ miles in length, was, with the permission of the Government of India, closed on the 1st November 1885. The length of the line is now only 4 miles. The results of the working are given in the following table:—

	HALF-YEAR		Earnings.	Expenditure.	Net earnings.	Number of passengers.	Maunds of goods.	Dividend per cent.
1st of 2nd 1st 2nd	1883 1884	•••	9,994 9,645 10,808 12,927	6,150 7,247 6,819 6,212	3.844 2,398 3,989 6,715	72,774 68,313 77,380 96,276	Nil. 11,803 22,322 13,747	2½ 2⅓
1st 2nd 1st	1885 1886	•	13,868 10,119 12,297	7,323 6,855 6,775	6,645 3,264 5,522	105,803 77,329 86,264	19,052 38,544 81,540	21 21 2

The total capital outlay of the company up to the end of 1885 was $2\frac{3}{4}$ lakhs. In the second half of 1885 there was a marked improvement in goods traffic, but the widespread floods all over Bengal caused a considerable falling off in passenger traffic. Messrs. Burn and Company, of Calcutta, are the Agents, and were the constructors of this line.

BENGAL-NAGPUR (IMPERIAL) STATE RAILWAY.

5' 6" GAUGE.

The following is extracted from the Director General of Railways' Administration Report:—"Owing to negociation for the formation of a company to construct and work this line not having been completed, and the financial pressure, work had to be suspended during the year: the small staff the conver-

the pur.

Land acquisition has also been in progress in the Manboum and Singbhum districts in Bengal, and in the Bilaspur district and Native States within the Central Provinces."

BENARES-CUTTACK-PURI (IMPERIAL) RAILWAY SURVEYS.

5' 6" GAUGE.

Up to the end of the rains of 1885 the survey party were employed in plotting the previous year's field work, and in preparing plans and estimates. The cold season's work of 1885-86 consisted chiefly of the location of about 182 miles of railway, which, with the exception of a 7-mile line to connect Cuttack with the main line, extended from a point 49 miles north of Purí, crossing the Mahanadi river at Naraj, and through the Talcher coalfields, past Sambulpur to the Bengal-Nagpur Railway at Panchpara, which station is about 245 miles west from the junction of the Bengal-Nagpur and East Indian Railways, and 382 miles east from Nagpur. The distances, therefore, from Nagpur to Purí by this route would be 606 miles, or from Bilaspur to Puri 344 miles. An alternative route to connect Panchpara with the neighbourhood of Palamau was also reconnoitred by the party. So far as can be judged from the information which has now been collected, the Panchpara-Purí route appears to possess many advantages over the others which were previously surveyed. The work continued during the year under review to be in charge of Mr. W. H. Parker, M.I.C.E. It is expected that it will be finally closed by the end of the rains of 1886. The capital outlay which up to the end of 1885-86 had been incurred upon the survey was Rs. 6,97,646, of which Rs. 2,04,521 were expended during the year under review.

KAUNIYA-DHUBRI (IMPERIAL) SURVEYS.

METRE GAUGE.

In last year's Administration Report it was mentioned that "the 55 miles which intervene between the Káuniyá terminus of the Rungpur branch of the Northern Bengal State Railway and Dhubri on the Brahmaputra have been variously estimated at 62, at 122, and at 132 lakhs. The larger discrepancies between these various estimates are due principally to differences of opinion as to the proper method of crossing the great rivers that are encountered, as will be understood when it is explained that, omitting these bridges, the several estimates very closely approximate to the same figure—Rs. 76,000 per mile of ordinary railway. Early in the year 1885, therefore, the Government of India nominated Mr. R. T. Mallett, M.I.C.E., to make a new survey and to give an independent opinion upon the probable cost of this section, and at the same time intimated that the section, if ever constructed, would be an Imperial work. All plans and sections were therefore, at the end of January 1885, handed over to Mr. Mallett," whose report goes to show that the rivers intervening between Káuniyá and Dhubrí are not so formidable as had been previously considered, and that it is practicable to connect Káuniyá and Dhubrí by a metre gauge railway, including the cost of the four large bridges, for about 63½ lakhs of rupees. In November 1885 the Government of India called for a further investigation of the possibility of substituting Bagwa, a point on the Brahmaputra below the outfall of the Tista-Dharlá and other rivers, in place of Dhubrí as the terminus of the Assam-Behar State Railway. Mr. Mallett's opinion upon this proposal was, however, unfavourable.

NALIIATI (PROVINCIAL) STATE RAILWAY.

4' GAUGE.

Upon the recommendation of the Government of Bengal, that it would be preferable to run the traffic at a reduced rate of speed rather than to incur heavy expenditure upon the renewals of a line of an antiquated gauge, permission was given by the Government of India to reduce speed from 12 to 10 miles an hour, and the change was carried out on the 1st November 1885.

Subject to this reduction of speed, the line is reported by the Consulting Engineer to be fully competent to carry its present traffic. Nothing deserving of special notice occurred during the year. The gross receipts were Rs. 78,803; working expenses Rs. 71,100, inclusive of a debit of Rs. 5,100 to working expenses on account of loss by exchange; not receipts were therefore Rs. 7,703; interest paid by Local to Imperial Government was Rs. 13,827. The net loss to the provincial Government was therefore Rs. 6,124. The capital outlay, inclusive of Rs. 11,860 loss by exchange, up to the end of the year under review, was Rs. 3,54,895, and the capital transactions during the year consisted of a credit of Rs. 5,299. The line continued during the year under the management of Baboo R. G. Mookerjee

MISCELLANEOUS.

Administrative charges.—The expenditure under this head on account of the Railway portion of the Bengal Secretariat during the year under review amounted to Rs. 58,779. This has hitherto been accounted for as capital expenditure, but in future years it will probably be amalgamated with the general charges for Provincial Administration.

Palamau Surrey.—The provincial expenditure of Rs. 4,692, which was incurred in 1878 79 upon this survey, has been refunded to Bengal by the Government of India, and an equivalent amount of Imperial money added to the

Imperial expenditure of the Benares Cuttack-Purí Railway Survey.

Calculta Central Station.—The small outlay of Rs. 230 which was spent in 1883-84 on establishment employed for the valuation of land, which it was supposed would be required for the proposed Calculta Central Railway Station, has been written back in the accounts of 1885-86 to "Administrative charges," and the head "Calculta Central Station" removed from the accounts.

Muzaffarpur-Sitamarhi (Provincial) Survey.—The expenditure upon this survey was only Rs. 12 during the year; and has now been closed, the total outlay being Rs. 21,105. There appears to be no immediate prospect of this projected branch of the Tírhút State Railway being carried out. Certain additional expenditure which, at the request of the Revenue Department, was incurred upon land and earthwork, is to be charged to Famine Relief.

Sultanpur-Bogra Roadway.—The expenditure of Rs. 15,920 Provincial

Sultanpur-Bogra Roadway.—The expenditure of Rs. 15,920 Provincial money, which was incurred to end of 1885-86, and a small additional sum of Rs. 266, which was spent in 1886-87, will be transferred to the civil head.,

Famine Relief, and the accounts closed.

Barrackpur-Chilpur Railway.—Further enquiries were made during the year as to the probable cost of an alternative approach to Calcutta, independent of the Eastern Bengal State Railway, so as to provide increased facilities for the access of the East Indian traffic to Calcutta on the opening of the Hughli Bridge. This question is still under the consideration of the Government of India. The cost of the enquiry was borne by the ordinary Provincial Public Works grant.

Khairabad-Rupnarainpur Railway.—This colliery branch of the East Indian

Railway was opened for coal traffic during the year.

Chittagong Railway Survey.—Nothing further has been done upo survey, which, as mentioned in last year's report, has been amalgamated the Bengal-Assam Railway surveys under the Director-General of Railways.

Howrah-Ampta Railway.—This project remained in abeyance.

The following projects also remain in abeyance:-

Bardwan-Katwa Ry. Kuch-Behar Ry. Behar Ry. Kishenganj-Kotchandpur Ry. Rajbari-Faridpur Ry. Jalpáiguri-Ballabari Ry Pabná-Sara Ry. Daltonganj-Barun Ry. Sonthal Railway.

Statement D, showing Protincial Profit or Loss upon the Bengal Railways during the current and precious Financial Contracts.

1	Crpini cutlay to end of previous year. Rs.	Capital outhry during year. Rs.	Cantal outlay to end of year. Rs.	Amount of interest.	Gross receipts.	Working expenses. Rs.	Net recepts.	Profit or Jose to local Gov- ernment. Rs.	REWARKS.
			NORT	NORTHERN BENGAL ST.	STATE RAILWAY	.;.			
	1,18,00,117	43.37,860	1,56,37,537	6,00,930	1.71.114	1,64,016	7,498	-5.07,832	
	1,56,87,537	38,61,502	1,94,99,339	7, 90,540	10,92,892	8,95.730	1,97,162	- 5,93,419	
	1.94,80,339	12,36,023	2,07,35,362	9,15,251	14,67,806	12,28,647	2,09,159	- 6,66,122	
	2,07,35,562	2,57,343	2,10,90,005	6,41,138	17,03,253	9,25,189	1,75,064	-1,63,074	Rs. 2.02,833 Provincial; Dinajpur branch, Credit of Rs. 1,33,220 Impe-
	2,10,93,005	64,613	2,11,57,618	8,40,950	19,27,411	9,60,460	9,66,951	+1,25,265	rial; on main line.
	200	4 04 593	16 62 01 6	50 96 96	20 00 5	002	0.00	6	D. Certon Description Discrete beauty
. :	2,16,52,211	8.51.915	2,25,04,126	8,49,314	13:2:12	12.35 430	6.07.311	+3,16,119	Rs. 2.13.(10) Privincial Dinajpur Dranch.
		-8.31.375	2,16,72,731	8,25,068	29.66,282	15,24,316	5.45.54.3	-1.82.102	
		2,34,511	2,19,09,962	8,31,540	23,359,214	14,84,371	8,48,933	+17,293	
	Less by exchange commencement	change since	S.C3,030						
	Total Cap	Total Capital Outlay	5.27,72,349				_		
				TI'RHU'T STATE RA	E BAILWAY.				
	41.27,107	419,00,614	£0.36,721	2,13,984	3,43,256	2,37,714	1,67,723	-1,06,462	(Bs. 6.679 Provincial money; on extensions.
	50.56,723	2,15,6%	52,52,409	2,31,343	4,19.9.9	8,29,030	1,19,578	-1,11,465	Fig. 155 ;; ; on Halinur hearth.
	62.52,419	2.24,903	54,77,317	2.41,015	4.76.922	3,43.273	1,58 643	-1,47,3*6	,, 4.978 ,, on Hajipur branch.
	54,77,317	5.43,1:5	60.20,452	2 58,105	5,43.350	3,15,512	SE2,729	7:2:38 -	11,592 ,, ; on Hajipur branch.
	60,20,452	26.<0,951	87,01,403	2,48,577	5,78,7NI	3,49,043	9,26,779	-68, x3	
•	R7,01,403	31,71,529	1,18,72,962	4,10,574	7,09,512	4,40,500	2,69.392	-1.41,059	Rs. 1,072 Provincial money; on Hajipur branch.
	1.18,72,962	21,52 976	1.40,55.634	5.17,447	9.81,667	6,77,426	3.63,041	-2 14,405	
	1,40.55.938	10,16,642	1,50.72,580	5.51,434	12.49.716	9 68.472	2.51.214	- 3,60,120	
	1,50,72,580	-4,90.355	1.45,92.225	5,91,961	12,50.258	9,15,544	8,64,674	-2,27,287	
	Lose by exchange commencement	change since	0£4,93.9		-				
	Total Car	Total Caustal Outlow	1.52.70.705						

45,739
57,555
4,79,148
28,38.242
49,12.959
60,16,031 2,14,959
3,06,540
63 14,591
ASSAM-BEHAR STATE RAILWAYAB. SECTION.
34,120
4.01,437 7.350
22.72,163 52,128
44.04,045 1,81,709
9.3.30
45,87,045
ASSAM BEHAR STATE RAIL
52,453
52,(53
52,453
\$2,033
55,732
80.550 2.452
3.416
22,6%3
29,13,20

Captral outlay to end of the control of the control of the control of the control of the control of the control of the control of co
· · · · · · · · · · · · · · · · · · ·

•				22	Bengal paid no interest on this Imperial money.	22		Government of India pays Bengal Rs. 39,600 per annum in lieu of recipits, and 4 per cent interest upon Rs. 25,35,767, the Provincial single of the Provincial angles, and the provincial	~			81	F	Killway is Floridata money, and is consiquently not made for in-	79.	121	
■	-1,42,573	184 407		-66,457	86,948	1,63,538	-1,22,931	-1,07,32	-1,31,430			-6,681	-15,453	\$40.04°	- 26,936	- 19,617	
43.897	1,42,573	94 007	10-160	66.457	846'98-	1,03,838	1,22,931	31.148	30,000	-		6,681	15,433	40.046	36,956	19,617	
E BALLWAY.						 1,16,527	1,95.126	\$6,003	Nil.			-	208,00	1,00,748	1.19,799	1,10,191	
EKN STATE KAL		-			•••	 2.21,053	3,15,057	1,17 154	Str, 1840	not known.	ATE RAILWAY.		1,08.275	1,40,794	1,56,755	1,23,818	
CALCUTTA AND SOUTH-KASIEKA SIATI						:	:	-76,973	-1,01,433	l Loss by exchange not known.	KÁUNIYÁ-DHARLÁ STATE BAILWAY.			- - -			
CALCUTTA AN	02.50 5.70		67,34.754	63,19,868	67,58,0 <u>23</u>	 67,50,457	95,64,759				KÁUN	8,32,482	8,56,123	680'90'6	9,3:4,1:40	9,60,771	
-	1 40 605	and factor	-16,085	85,074	-31,846	 -7,565	25,84,302				-	:	23,640	49,967	33,101	21,381	
4810184	20,101.00	100 to 100	67,50,579	67,34,794	68,19,868	 67,58,022	67,50,457				-	-	80. 9. 8. 8. 8.	8,56,122	689,06,08	9,39,190	
	:		:	:	:	 :	- -	-	:		1	:	:		<u>-</u> :		
24 7401	2 6	1010-10	1879-80	1880-81	1881-82	1852-83	1883-84	1884-85	1535-86			1881-82	1882.83	1885-84	1594-95	1555-86	

Statement E, showing all State Railway Expenditure,

COUNT. Construction of Raily ays	NAME OF WORK.		1						
		Imperial.	Provincial.	Imperial.	Provincial.	Total to end or 1881-82.	Imperial.	Provincial.	Total to end of 1882-83.
of Raily ays	Sonapur-Diamond Harbour	ks	Rs.	R*.	Rs.	Rs.	Rs.	Rs.	Rs.
charged against revenue.	Railway Dinajpur, branch of		1,57,710	•••••	9,17,523	10,55,233	*****	11,81,226	., 22 ,36,45
	Northern Bengal State Radway Kauniya-Dharla Radway		 8,32,4\2		2,62,833	2,02,8"3 8,32,482	 	4,8 5,790 23,64 0	6,89,69 8,56,19
	Total		9,70,192		11.20,"56	20,00,548		16,90,656	37,81,20
nbsidised Rail- ways, land and	Tarakeswar Railway (land and survey)							23,525	23,5
surveys.	Deccarh Railway (land and survey)				1,900	1 880		7.702	9,56
	Total				1,500	1,800		31,287	33,08
Incellaneous	Palamau Surve y		4,692			4,692	·		4.69
Railway expen- diture.	beignl Central Surveys		1,15,169		- 49,561	66,008		•••••	C6,00
	Dacca Maimansingh Surveys	i	48,757		39,777	67,531	! ! !	-87,524	Transferr
	Damipur Hystpur Surveys (Northern Bengal exten- sion)				5,153	5,153	! !	29,967	34,12
	Sitamarlu Branch Survey		· 		16	16		1,921	1,92
	Chittagong Survey							28,568	29,70
	Calcutta Central Station				 				•••••
	Howrah-Ampta Survey	•••••							.
	Administrative charges Muzaffarpur-Hajipur Sur-	1					l	53,596	63,68
	vey		8,476	•••••	11,592	20,068		-20,008	Transfer
	Tirhut Extension Surveys	52,033		•••••	3,720	55,782		25,064	89,84
	Sultaupur-Bogra Sorvey								•••••
	Rungpor-Dhubri Surveys		82,661	•••••		35,661			25,6
	Assam-Behar Surveys					1		101	
	Total	52,033	2,13,158		9,706	2,74,917		30,518	3,05,43
Construction of Railways.	Calcutta and South-Eastern State Railway	CO 114 LAW		-61,516		67,88,0 '2	-7,:65	*****	67,88,45
	Ranaghat-Bhagwanzola State Railway						12,496		12,490
	Northern Bengal State Railway	. 0 10 00 00.5		-1,38,220		2,09,51,785	8,803		2,09,63,58
•	Tirhut State Railway	1 60 45 650		-3,41,459		55,94,3:1	8,61,789	*****	64,59,14
	Ti hút State Railway extensions	C8,892	7,234	80,10,918		30,56,041	22,68,163		53,55,00
	Tirhut State Railway Hajipur Branch	:					87,672	{ 20,008 1,072}	59,81
	Patná-Gayá Stole Rulwa	y 82,64,445	3,15,000	2,77,457		\$8,55,980	2,365		39,58,29
	Naihati State Railway	. 8,44,845		-9,756		3,35,092	-5,077		8,80,01
	Dacca State Railway						3,00,613	87,534	4,78,14
	Assam-Behar State Rail way, Tirbut Section								
	Assam-Behar State Rai way, AB. Section	3,75,25,90	3,22,234	27,67,024		4,00,15,164	85,72,122	1,08,674	4,42,95,96

Imperial and Provincial, since the commencement.

Expendituri	1 1848-84,		EXPENDITURE	13 1881-85.		Expenditor	E IN 1885-86.]	7	
Imperial,	Provincial.	Total to end of 1883-84.	Imperial.	Provincial.	Total to end of 1884-85.	Imperial.	Provincial.	Total to end of 1885-86.	Loss by exchange since com- mencement.	Grand total to end of 1885-86.
Ra.	Ra.	Rs.	Rs.	Rs.	Rs.	Re.	Ra.	Rs.	Rs.	Re.
	-22,36,459	Transferred t	o Calcutta and	South-Easter	n Railway as a	contribution.				
*****	-6,88,023	Transferred	to Northern Be	ngal Railway	as a contribut	ion.				1
*****	49,967	9,00,089		83,101	9,39,190	{	19.101 4	9,60,771		` -'
*****	-28,75,115	9,04,089		83,101	9,39,190		21,581	9,60,771		
******	45,920	60,445	•••••	56,090	1,25,535		25,968	1,51,503		
		9,562		· · · · · · · · · · · · · · · · · · ·	9,582			9,502		-
	45,920	79,007		56,090	1,35,097		25,968	1,61,065		
9		4,093			4,692		-4,092	Refunded	by Governme	nt of India.
	-60,008	Transferi	cd to Ranagha	-Bhagwangol	a Reilway.					
to constructio	n on account o	Dacca Railw	ay as a contrib	ution.	1					
•••••	- 34,120	Transferred	{ to construction	necount of As	som-Behar Ra	ilway, A. B. sc	ction, as a cor	tribution.		
,,	5,138	7,075		14,019	21,094		12	21,106		
	34,692	63,260		-2,979	60,281	371. ·		61,281		
	250	230			230		-230	Transferre	d to administi	ntive charges.
	2,900	2,900		2,204	5,104			5,104		
,	67,603	1,11,201		51,378	1,65,579		830 54,540			
to constructi	on account of	 	hof Tirhút Ra	ilway as a con	tribucion.					
-52,053	24,797	Transferre	d to constructu	n account of	 Assum-Behar 1	lailway, T. Se	tion, as a conf	tribution.		
	1,376	1,376			1,376		-1,370	Trans	ferred to Fami	ne Reli ef.
		85,661			35,661		16,950			
	6,937	6,937		32,815	89,753		$ \begin{cases} -16,953 \\ -2,486 \\ -20,313 \end{cases} $	Transferred Transferred AB. Se	l to Rungpur- l to Kauniva-l l to Assum-Bel ection, as a cor	Dhubri Survey. Diarla Railway Dar Rollway, Hilbution,
-52,053	20,047	2,30,335		1,00,437	3,33,779		29,69	3,63 473		
49,533	22,36,458 2,09,308	93,64,759	-68,28,992	-25,45,767	Taken Over	by the Govern	ment of India			
1,85,615	66,008	2,64,118	28,770		2,92,880)	76	1 2,93,75		2,93,653
5,38,043	6,89,725 3,13,872	2,25,04,120	$\left\{\begin{array}{c} 7,08,621 \\ -15,50,000 \end{array}\right.$	}	2,16,72,751	2,36,511	• • • • • • • • • • • • • • • • • • • •	2,19,09,26	8,63.03	2,27,72,299
4,12,891 53,47,773	7,23	1,22,27,04	4,33,827		1,16,60,80	-1,90,3 : 23,90,57	21,14	0 1,15,82,22	0,88,48	1,52,70,700
-53,47,773	-7,.31	Transfer	 ed to construct 	 	Tírhút Railw:	ay, main line.				
17,70,085		18,28,897	5,82,815		21,11,71	223,90,57	- 21,11	0 Transferre	d to construc ut Ralway, m	tion account of am line.
95,450		37,62,84	1,70,985		89,39,83	0 63,807		40,23,63	-	40,23,637
25,349		3,55,36	-7.0:0		3, 14,33	-5,299		3,43,033	11,86	3,54,893
23,58,135		28,16,28	20,76,707	•	49,12,98	10,97,012		60,10,031	3,06,:6	63,16,59
52,053 66,701	28,707	1,47,651	8,96,819		10,44,37	18,69,170		29,13,820	96,34	0 20,10,160
3,07,517		<u></u>			22,72,99					
67,29,474	36,67,187	5,38,92,62	-16.00,118	-25,35,76	1,95,56,73	49,01,88	3 21,08	5,11,79,70	8 22,50,21	6 5,67,29,91

SYNOPSIS OF MILEAGE OF RAILWAYS WITHIN THE BOUNDARIES OF THE PROVINCE OF BENGAL ON THE 31st OF MARCH 1886.

	REMARKS.	In addition to the 729 miles of East Indian Railway, which are here detailed as lying within the boundaries of the Province of Bernal, there are 7 at undes of main and branch lines of the same railway which he outside the Province. The main and chord lines through the Province and as far as Moguleant, the future junction with the Onth and Kohilkund Kaliway, are had deathle: the branches are single. The Onth and Kohilkund Kund Kalway, traffic is caught at Mogulean, that of the Branch and Robils Williams, at Railway at Mark (34) and the Branch and Chip The Arakewsar Railway at Mark (34) and the Tribut State Railway at Wokemet, as of the Tribut state Railway at Wokemet, and lines here shown there are some collecty branches belonging to coal companies.	This whole eyetem, containing 3.94 miles of railway open to traffic, is now worked by the Eastern Bongal State Railway manuscement. The system contains of the Eastern Bongal State. R ilway, the Bongal Central Associated tailway, and the Calcutta and South-Eastern State Railway. The whole system is on the broad gauge, and is under Imperial control. No work, except land acquisition between Rangehat and Krishnagar. The Dacce line is intended to be worked by the E. B. S. Eailway.	If the Kannya-Luuuri section of the Assan-Behar State Railway should ever be constructed on the meter cause, the existing Kannya-librals line would get little or no traffic, and would probably evace to the topt up. The whole system is under Provincial control. Bestless the 4th up. of Kaunya-Dharla State Railway, there up. i
npays urey.	of of the Research		.25. 8 8	
UNDER STRICTION.	Assisted.		71	139
UNDER CONSTRUCTION.	State.	1,1117111111111111111111111111111111111	1	1
MITES OPEN.	Assisted.	31 81		· · · · · · · · · · · · · · · · · · ·
MITES	State.	100 1 100 100 100 100 100 100 100 100 1	21-4-812 :	E2#8### :
GAFGE.	Ft. In.		5 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	miles 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
AND BRANCHES.	Тo	Kluma juncton Lokestrai janester Scharwing Juncton Scharwing Scharwing Ryer bank Ryer bank Barakbar Runakbar Runakbar Runakbar Runakar Runakar Total mileage of the sy	Peradah Dannkdea Gealanda Somerpur Somerpur Dannoud Harbour Khulia Khulia Khrikari I Blaawameola Marmari I Blaawameola Marmari I Blaawameola Marmari I Blaawameola Marmari I Blaawameola Marmari I Blaawameola Marmari I Blaawameola Marmari I Blaawameola Marmari I Blaawameola Marmari I Blaawameola Marmari I Blaawameola Marmari I Blaawameola Marmari I Blaawameola	Pariat pur Silmevore Kanuya — Silmevore — Salmevore — Salmevore — Salmevore — Salmevore — Salmevore — Marchari — Marchari — Marchari — Total mileage of the sy Total mileage of the sy
MAIN SPCIIONS	=	netion		
MAIN	From	Howerh Kirons Lidex-serial Months Months Hughli Surraupa Viganian Months	Calentia Peradah Peradah Branches Calentia Senerpur Bone Jun Bone on Bone on Romenta R	Nara Parbatiour Parbatiour Narbatiour Narana Narana Katiyar Katiyar Katiyar Katiyar Katiyar Katiyar
,,,	- · ·· 	: 1 1 11	, , , , , , , , , , , , , , , , , , ,	1
	RAILWAY.	Indian, usan l ne Indian, eksrd kne Indian, branches a-Gayá keswär	Eastern Bengal, main line Eastern Bengal, southern Central Bengal Ranaghat-Bhagwangela Decca Railway	Northern Bengal Káuniyá-Dharlá
	ST2TEM.	was. innes East Mass	Eastern Bengal State Raiway and con- nected lines worked undor the same management. Pages 5, 6, 7.	Northern Bengal State Railway and lines which are convertly, when convertly as one system. Pages 8, 9, 10.

irhut and Bensal (T and North-Western Systems, whitch will ultimately be direct-	irhuit and Bengal (, Tirhut State Radway and North-Western lastens, which will lastens to the continuately be dreet.	Sumuria Ghat Sumathur junction Sumathur junction Sumathur in Muzathupur " Unvariation" Hajipur (Hajipur in	Sams t pur junction Jungthan junction Internation Musical pur junction Margine junction Margine Margin		: 53842 : 53842				These 27.4 miles of railway, now under Provincial control, would, when completed, form one system for working 36 long as they remain under State management. If, however, it should ever be considered advisable to leave them for working purposes to the Bernell and North-Western Railway Company, the entire system of metre gauge line 1.: if. of the Ganges and Gogra and west of the Kosi would be worked as one system.
<i>2</i>	Tirhút section, A. B. S. Ry. Bengal and North-Western Ry.		Postokanj Postokanj Postokanj Postokanje Soupur Total miles			. W. =	1		2104 miles of the Bengal and North-Western Railway are open beyond the boundaries of Bengal. The mileage shown in the schedule represents only the portion lying within the province.
		T	Total mileage of the system	:	314	-	194	:	
	Chittaeong and Assam Assam Rai.way	Chittaring Lakshan Inkshan Kumila	Lassium (5) what Nomina Assaud front or Tean miles	i. i i		- -		£283	Includes only the section $within$ the Province of Bengal.
		Ic	Intal mileage of the system	: 				188	
	Bengal-Naghur Benares-Cuttack, mann line Panchpars alternative	Stanzulur Reinnung Reinnung Nukhas Auther Courten Provinces ('uttark jun'ou '''' '''''''''''''''''''''''''''''	Central Provinces Solatina Charles forry Cutrack junction n Cutrack junction n Cutrack n Cutrack Total miles	5 n	11.111.111	1:::::	78		Does not include Central Provinces portion. 139 miles to Bilaspur. 16 additional miles in NW. Provinces, from Mogulsarai to Mebhanpur. 18 miles additional in Central Provinces to Panchpara on B. N. S. Railway.
		To	Total mileuse of the system		- - -	-	968	617	
-1	Párjilms-H'malayan Railway Naillart Railway Deogarh Railway	Silligeoree Nathati Baidynuth	Parjiling No meant 	0 = 10 ⁸ 01 + 100 1:::	ត្តែ : រុ				Company's Railway. Provincial State Railway. Company's Railway.
			Total miles Total milenge		- 21 21				•

STATEMENT A, RAILWAY WORKING EXPENDITURE, ON REVENUE ACCOUNT.

HEAD OF ACCOUNT.	NAME OF WORK.	1481-83.	1882-83.	1883-84.	1884-85,	1555-86.
		Rs.	Rs	Ru	Re.	Iča.
ا - State Kailways, Work.	Northern Bengal State Railway	9,60,460	10,71,528	12,35,430	15,20,316	14,90,371
THE OTHERS.	Tirhút State Railway	3, 19,012	4, 10,520	6,78,625	9,68, 172	9,15,684
	Patná and Gayá State Railway	3,41,173	2,70,998	2,33,563	2,08,250	2,71,79
	Calcutts and South-Eastern State Railway	1,96,569	1,16.227	1,95,126	86,006	
	Nalháti State Railway	55,000	50,585	56,317	72,120	71,100
	Kauniya-Dharla State Rulway		90,392	1,00,748	1,19,799	1,10,19
•	Ducca State Rulway				7,047	1.84,570
ļ	Administrative charges		53,596	57,605	54,374	59,546
	Total	19,02,241	20,93,846	25,57,411	81,26,417	31,02,160
terest	On all borrowed capital	12,86,300	14,13,622	15,03,882	17,15,253	19,07,302

HEAD OF ACCOUNT.	NAME OF WORK.	1881-82,	1882-83.	1883-84,	1484-85.	1895-96.
		Rs.	Rs.	Rs,	Rs.	Rs.
38, State Railways, Work- ing expenses.	Northern Bengal State Railway	8, 40,956	8,38,367	8,49,302	8,48,067	8,31,540
Interest.	Tirhút State Railway, open section	2,30,605	2,11,278	4,84,108	5,39,431	5,91,961
	Patná and Gayá State Railway	1,36,687	1,41,684	1,39,823	1,41,153	1,46,669
	Calcutta and South-Eastern State Railway				-76,073	-1,01,430
	Nalhati State Railway	13,599	13,303	13,707	13,073	13,827
	Dacca State Railway open section	.,			37,371	1,26,415
	Kauniya-Dharla State Railway	******		!		••• .
	Interest on open sections	12,21 217	12,37,632	15, 17,210	14,54,544	14,67,992
ļ	Tirhut Stato Ry., unopen sec	62,971	1,66,096	83,039	11,983	
} 	Ducca State Railway, ,, ,,		7,812	62,787	1,13,613	88,511
'	Assam-Behar S. Ry., A. B. Sect			7,350	52,128	1,31,769
	Assam-Behar S. Ry., T. Sect	2,082	2,052	3,116	22,6%6	78,012
	Interest on unopen sections .	65,053	1,75,990	1,56,592	2,30,410	2,98,325
	Total interest	12,98,300	14,13,622	15,03,932	17,15,253	19,07,307
			•		-	·

STATEMENT C, GROSS RAILWAY RECEIPTS.

HEAD OF ACCOUNT.	NAME OF WORK,	1581-92.	1982-83.	1883-44,	1884-85,	1885-86,
(Rs.	Rs.	Rs.	Rs.	Rs.
XXVI, State Railways,	Northern Bengal State Railway	19,27,111	22,79,901	21,32,741	21,66,282	23,39,204
gross receipts.	Tírhút State Railway	5,78,781	7,09,812	9,81,667	12,49,716	12,80,258
	Patná and Gayá State Railway	5,36,364	8,98,313	4,70,192	5,17,926	5,17,500
	Calcutta and South-Eastern State Railway	1,59,621	2,20,065	3,18,057	1,17,154	80,000
	Nulhati State Railway	67,873	74,054	80,622	76,375	78,803
	Kannıya-Dharla State Railway		1,06,275	1,40,794	1,56,755	1,29,808
	Ducca State Railway				25,585	1,27,229
	Total	32,70,050	87,89,453	41,24,073	43,09,793	45,02,802

Note.—Since the date on which the Calentta and South-Fastern State Railway was taken over by the Government of India, the interest which is credited to the Provincial Government on account of Provincial expenditure on the Sons-pur-Diamond Harbour Branch has been treated as a reduction of the whole interest due from Provincial to Imperial upon horrowed capital, and not as a receipt from the railway. The Rs 30.90, however, which Imperial pays annually to provincial, as compensation for the loss of the Calcutta and South-Eastern Railway, has been treated as a revenue receipt.

Telegraph und Post Offices.

TELEGRAPHS.

THERE has been during the year under review a considerable extension of telegraph facilities in the Lower Provinces of Bengal. At the end of the year 1884-85 there were 4,770 miles of telegraph lines open, and an additional 339 miles were erected during the year, making a total of 5,109 miles open at the end of 1835-86. The wire mileage at the end of 1884-85 was 17,083, and that of the additional lines opened 987, making a total at the end of the year of 18,070 miles of wire. No lines were dismantled during the year

The number of messages despatched from Government offices was 395,312, an increase of 50,203 over that of the previous year. The Indian share of collections on account of these messages amounted to Rs. 6,07,223-4-9. The number of offices open at the end of 1884-85, and the number of new offices opened and of existing offices closed during the year, is shown in the subjoined

table:-

		 ·	· · ·		
		Number of telegraph offices open at end of previous year,	Number opened during the year.	Number closed during the year.	Number open at the end of the year,
Government offices Licensed offices Offices not open for paid me	 s-ages	 103 283 82	41 7 19	2 3	1 12 2×7 101
To	otal	 468	67	5	530
		 ·		1	

The following list gives the names of the offices opened and closed during the year:—

GOVERNMENT OFFICES OPENED.

Ránchi. Barnagore. Shikohabad City. Bhawanipur. Sarsaganj City. Tollyganj. Pandaul. Napit Bazar. Segowlie. Watganj. Mudhubanee. Budge-Budge. Lalganj. Jiaganj. Begooserai. Murshedábád. Bagirhat. Berhampur. Perozopur. Digha. Jhalakati. Jamalpur. Barísál. Bhagalpur. Sautipur. Assensole. Ichapur Nawabganj. Barákhar. Shamnagar. Jamooce. Kishnagar. Sitarampur. Pabná. Khulna. Mahiganj. Cutwa. Sherpur. Daraganj. Maheshkhali. Sarsa.

Jambu (near False Point).

LICENSED OFFICES OPENED.

Sitarampur. Dígha. Narainganj Ghât.



Kali Bazar. Balipara. Panchbibi. GOVERNMENT OFFICES CLOSED. False Point. Saifganj.

LICENSED OFFICES CLOSED.

Sealdah (Calcutta and South-Eastern Railway). Chogda.

Marjirgram.

THE POST OFFICE.

The following statement shows the total number of post offices, letterboxes, postmen, and village postmen in the Lower Statistics of post offices, letterboxes, &c. Provinces of Bengal. It includes those paid for from the Zemindari Dâk Fund, as well as those paid out of Imperial revenues: -

CIRCLE.	,	Year.		Post offices.	Letter-boxes.	Postmen.	Village postmen.
Bengal	{	1884-85 1885-86	•••	1,206 1,25 3	3,313 3,457	1 129 1,148	955 1,014
Behar	{	1881-85 1885-86	•••	490 51 4	418 426	186 19 5	647 669
Eastern Bengal	{	1884-85 1885-86	•••	\$25 337	638 699	19 2 201	234 249
Total	{	1894-85 (a) 1885-86		2,021 2.101	4,369 4,582	1,507 1,511	1,836 1,932

⁽a) The figures for 1884-85 are revised figures, and differ from those given in last year's report.

There were in the year 1885-86 24,1961 miles of postal lines in the province, maintained both from zemindari and Postal lines. Imperial revenues, against 23,786¼ miles in the previous year, showing an increase during the year of 410¼ miles. Λ detail of the lines is given below:-

Year.	Railway lines.	Mail cart lines.	Runner or boat lines.	Stenmer lines.	Total.
1881 85 (a)	1,838}	102	18,8183	2,027	23,786‡
1885-86	1,929}	154	19,056	3,027	24,196‡

⁽a) The figures for 1891-85 are revised figures, and differ from those given in last year's report,

Number of letters, &c., for

Insurance and value-payable post.

The total number of letters, post-cards, newspapers, packets, parcels, money-orders, and India postal notes received for delivery in Lower Bengal in 1885-86 is estimated at 55,038,438, against 51,980,422 in the previous year, showing an increase of 3,058,016, or 5.88 per cent.

The figures below show the number and value of insured and valuepayable articles posted in the Lower Provinces and the commission realized on them:-

	Number.	Value declared.	Commission realized.
		Rs.	$\mathbf{R}\mathbf{s}.$
Insured articles	 57,510	1,49,36,356	38,929
Value-payable articles	 216,242	22,60,661	42,397

()f the total number (216,242) of value-payable articles posted in the province, 205,428 were posted in Calcutta alone-of the declared value of Rs. 21,59,837. The total number of value-payable articles posted in the year was nearly 26 per cent. above the number posted in 1884-85.

1885-86 the number of money-orders issued In the year 1,469,819 and their value Rs. 2,91,56,632. Money-orders. number paid was 1,519,654 and their value Rs. 2,94,56,261. In the previous year the value of the number issued was

Rs. 2,50,84,124, and that of the number paid Rs. 2,58,02,349.

The transactions in telegraphic money-orders show a considerable increase since their introduction in October 1884, as will be seen from the following abstract of the issues and payments of these orders for the six months of 1884-85, compared with the figures for 1885-86:—

		Is81	URS.	PAYMENTS.		
YEAR.		Number.	Value.	Number.	Value.	
			Rs.		\mathbf{Rs}_{ullet}	
Six months of 1881-85	•••	838	67,851	921	81,446	
Ditto of 1885-86	•••	2,186	1,76,587	2,614	1,94,335	

The number of India postal notes sold and the commission realized in the India postal notes. year 1885-86 are given below:—

Class of notes.		Number sold.		missi lized.	
		,	${ m Rs.}$	A.	P.
A, value Re. 0-8		10,989	120	5	1
B 1-0		20,520	337	5	9
C ,, Rs. 2-8		8,065	257	2	6
	Total	39,574	714	13	4

In the previous year 47,749 notes were sold, and the sum realized as commission was Rs. 861-12-7.

The total number of British postal orders sold during the year under report was 2,173, of which 978 were sold in Calcutta. The orders most in demand are those for 20s., 10s., 5s., 1s., and 2s.

The following figures show the transactions of the Post Office Savings

Savings Banks.

Banks during the year under report:—

Number of accounts opened			23,219
Ditto ditto dosed	•••	•••	4,962
Ditto deposits	•••	•••	108,226
Amount of deposits	•••	•••	Rs. 63,31,040
Number of withdrawals	•••	•••	56,967
Amount of ditto			Rs. 40,98,002
 Value of accounts opened at the 	close of t	he year	,, 59,88,006

The transfer of the District Savings Bank to the Post Office, which took place towards the close of the year under report, has contributed in a large measure to the increase in the number and value of transactions.

An abstract of the sales effected during the year of each denomination of stock notes is given below:—

Value	of stock not	es.		Number sold.	Amount.
					$\mathbf{R}\mathbf{s}$.
Rs. 12-8	each	•••	•••	12	150
,, 25	,,			3	75
,, 50	"	•••	• • •	6	300
,, 100	,,			33	3,300~
					0.00
			Total	54	3,825

The number of stock notes sold in the previous year was 263, value Rs. 9,450. The largest sales during the year under report were effected through the agency of the Dacca disbursing post office. There being very little demand for stock notes, a large number held by post-masters have been returned to local treasuries.

A detail of the number of Government securities purchased, sold, and deposited during the year is given below:-Government securities.

				Nu.nber.	Value.
					Rs.
Purchased	•••	•••	•••	340	1,65,900
Sold		•••	•••	11 42	15,800 36,200
Deposited			•••	43	00,000

The number of policies issued during the year was 43, amounting to Rs. 53,250, against 121, of an aggregate value of Rs. 1,76,350, issued in the previous year. Postal life insurance.

Below is a classification of the employés who insured their lives during the year under report:—

						2
Inspectors	• • •	• • •	***	•••	•••	6
Post-masters	•••	• • •	***	•••	••	
Sub-post-mast	ers	• • •	•••	• • •	• • •	11
School-masters	in charge	of village	offices	•••	• • •	1.2
Clerks	•••	•••	•••	•••	•••	17
Overseers			•••	• • •	•••	0
Postmen		•••	• • •	•••	•••	2
Village postm	en	•••	•••	• • •	•••	1

The total number of privileged papers at the beginning of the year under report was 112, and during the year the proprienewspapers tors of 51 additional papers availed themselves of Privileged periodicals. the benefit of the system, making a total of 163 privileged newspapers in existence during the year. Of these, 12 ceased to exist, 38 did not renew the privilege, and one was amalgamated with a non-privileged paper, leaving 112 privileged papers existing at the close of the year, against the same number at its commencement.

At the beginning of the year 1-85-86 there were 60 combined post and telegraph offices in Bengal During the year 41 Combined postal and telepost offices were converted into combined offices, graphic offices. and one (the False Point combined office) was closed, leaving a total of 100 combined offices open at the close of the year under report, against 60 at the close of the previous year. The False Point combined office was closed in consequence of the complete destruction of that station on the 22nd September 1885 by the cyclone and storm-wave which visited the coast of Orissa.

Altogether 64,372 messages were despatched from the combined offices in Bengal during the year 1885-86, the total value of the messages being Rs. 68,721. The total cost of all the offices for establishment and contingencies amounted to Rs. 22,868, leaving a credit balance of income over expenditure of Rs. 45,856. The number of private and State messages received was 62,206, and the number of messages which passed in transit through the These figures do not include State, bearing, and foreign offices was 55,138.

During the year under review there were 61 prosecutions of postal servants, against 59 in the previous year. In 57 Offences in connection with the cases convictions were obtained. In 4 cases the post office. accused were acquitted by the court, and in 2 cases the conviction of the lower court was quashed on appeal.

In the majority of cases the offence consisted of misappropriation of Government money. The most grave offence was one of forgery of money-orders. Ten money orders, of the aggregate value of Rs. 5,750, were very cleverly forged by a clerk in the Burra Bazar town sub-office in Calcutta. For a considerable time the forgers were able to escape detection, but eventually the man who devised the fraud and one of his accomplices were apprehended, and both were convicted and sentenced by the High Court to transportation

There were 3 cases of highway robbery of the mail during the year-two in the Pabná district: the first occurred on the 27th November 1885, and the other on the 3rd February 1886. The third robbery occurred on the

10th March 1886 in the Bírbhúm district. In all three cases the mails were recovered almost intact. The persons suspected of perpetrating the two robberies in the Pabná district were prosecuted, but were acquitted by the court. In the third case no trace could be found of the perpetrators of the deed.

At the beginning of the year under report there were 253 post offices in the province of Bengal, maintained from funds raised under the Zemindari Dak Act, viz., 166 in Bengal, 88 in Behar, and 29 in Eastern Bengal. During the year 13 new offices were opened and 12 closed, leaving a balance at the close of the year of 284. Of this number 164 are in Bengal, 91 in Behar, and 29 in Eastern Bengal.

During the year under review 19 new letter-boxes were opened and 32 closed, leaving a balance of 308 letter-boxes at the end of the year, as compared with 321 at the close of the previous year. Of these, 244 are in Bengal,

52 in Behar, and 12 in Eastern Bengal.

The number of postmen and village postmen maintained from zemindari dak funds during the year was 14 and 1 respectively.

The total mileage of runner lines maintained during the year from the zemindari dâk cess was 12,172½ miles, as compared with 12,066½ in 1884-85.

The total number of articles which travelled through the district post was 3.552,154 in 1885-86, against 3,080,605 in 1884-85, showing an increase of 471,549, or 15:30 per cent. The total number returned undelivered was 109,772, against 79,067 in the previous year.

The receipts and charges on account of the district post were as follows:-

	Receipts.	Charges.
	Rs. A. P.	Rs. A. P.
•••	1,88,381 9 4	1,90,137 8 0
	92,357 6 4	90,399 14 9
•••	46,908 1 11	51,590 4 2
•••	3,27,647 1 7	3,32,127 10 11
	•••	Rs. A. P 1,88,381 9 4 92,357 6 4 46,908 1 11

The orders directing that only Magistrates and police officers should use the zemindari dâk for the transmission of official communications free of charge, were enforced from the 15th May 1885.

V.—REVENUE AND FINANCE.

(a)-Juperial Bebenne and Finance.

Statement showing the Imperial receipts in 1885-86 as compared with those of 1884-85.

MAJOR HEADS.		Actuals of 1884-85.	Actuals of 1885-86,	Increase.	Decrease.		
	Reccipe	ts.		Rs.	Rs.	Rs.	Rs.
Land revenue	•••	***		2, 45, 88, 334	2,56.21,386	10 36,052	
Opium	•••			6.13 96.936	6,35,63,839	21,66,903	
Salt		•••	•.	2.02,02,459	1,89,98,208		12,04,251
Stamps		•••		64,95,607	66.29 027	1,33,420	
Excise		***		50,26,110	47,92,347		2,32.763
Customs	•••	•••		29,49,629	32,07.635	2,58.006	*****
Assessed taxes		•••		7,48.213	7.66.925	13,682	*****
Forest	***	••		2,85,576	2.93,716	13.140	,,,,,,,
Registration	•••	***		5,41,199	5, 16,930	5,731	*****
Interest	•••	•••		6,15,128	7.11,811	1.26.383	*****
Receipts in aid o		innuation, &c.		34,395	1,57,345	1,18,950	
Miscellancous				1.70.440	1,17,615	•••••	52,825
Gain by exchai		transactions v		.,,	-,,		02,020
London		•••	•••	1,00,652			1,00,652
		Total	•••	12,31,59,008	12.51,41,781	38,77,267	15,91,491

The following remarks explain the principal items of increase and decrease in Imperial receipts in 1885-86 as compared with those of 1884-85:—

INCREASE.

Land Revenue.—The increase is due to realizations of arrears of revenue in the Bardwán Raj estate.

Opium.—The number of chests sold in 1885-86 was 50,994, against 46,698 in 1884-85, with an average selling price per chest of Rs. 1,246, against Rs. 1,296.

The increase was chiefly under sale of Behar opium.

Stamps.—The increase was chiefly under the heads "Sale of court-fees stamps" and "Duty on impressing documents." The increase under the first head was due to the introduction of the Bengal Tenancy Act, and the extension of the system of levying copying fees by means of these stamps. The augmentation under the second head must be ascribed almost entirely to a single item of receipt on account of probate of a will.

Customs.—The increase occurred both under "Exports and Imports," due

probably to the partial revival of trade.

Assessed taxes.—The increase was due to the revival of trade.

Forest.—The increase appeared under the head "Timber and other produce removed from the forests by consumers or purchasers."

Registration.—The increase must be ascribed to the normal expansion of registration operations generally.

Interest.—The increase occurred chiefly under Calcutta Port Fund and

Húglí Bridge advances.

Receipts in aid of superannuation—The increase is nominal, being due to the adjustment under this head for the first time in 1885-86 of the subscriptions to the Bengal Civil Fund.

DECREASE.

Salt.—The decrease chiefly occurred under "Import duty," and is due to a check in the import trade in salt which had revived in 1884-85, but which fell off considerably in the year under report.

Excise.—The falling off was due partly to failure of crops and partly to the

re-introduction of the sudder distillery system in urban tracts.

Miscellaneous.—The decrease was due to the recoveries on account of the Port Canning estate and sale proceeds of investments belonging to the Nizamut Fund in 18-4-85.

Exchange on transactions with London.—Due to change of procedure in the exhibition of accounts.

Statement showing the Imperial expenditure in 1885-86 as compared with that of 1884-85.

	MAJOR HEA	DS.		Actuals of 1881-85.	Actuals of 1885-86.	Increase.	Decrease.
1	Expenditu	re.		Rs.	Rs.	Rs.	Rs.
Interest on ordin		•••		8,527	9.059	532	*****
Interest on other		ns		2,09,302	69,120		1,50,182
Refunds and dra	wbacks	•••		5,13,806	4,23,386	••••	90,420
${f A}$ ssignments and	l compens	ations		1,28.194	62,870		65,324
Land revenue	•••			1,30,483	85,811	• • • • • •	44,672
Opium	•••	•••		2,95,96,233	3,01,62,505	8,66,272	*****
Salt		•••	•••	18,133	18,611	208	
Stamps		•••	•••	2,33,663	2,46,221	12,561	
Excise		•••	• • •	1,44,331	1,56,425	12,691	
Assessed taxes		•••	•••	46,917	45,217		1,730
Forest		•••	•••	2,05,663	1,85,185	••••	20,478
Registration		•••	•••	2,96,742	2.97,411	669	•••••
Administration				2,75,925	2,63 7 11		12,181
Police		•••	•••	26,386	70,753	44,367	
Ecclesiastical		•••	•••	2,14,041	1,98,997	•••••	15,044
Political	•••	•••	•••	40,631	29,401	••••	11,227
Scientific and of	her minor	departme	nts	6,700	6,200	••••	500
Territorial and	political p	ensions		10,17,742	10,05,015		12,727
Civil furlough a	nd absent	ee allowan	ces	33,574	25.510		8,06
Superannuation					12.785	12.785	
Stationery and		'		6,31,956	6,92.603	60,647	*****
Miscellaneous	1		•••	69,329	39,990		29,339
Famine relief	•••	•••	•••	9,071			9.071
Exchange on tra				3,758			3,758
		Total	•••	3,38,61,440	3,43,96,855	10,10,132	4,74,717

The following remarks explain the principal items of increase and decrease in Imperial charges in 1885-86 as compared with those of 1884-85:—

INCREASE.

Interest on ordinary debt.—The increase is trifling.

Opium.—The increase was chiefly on account of larger payments in the Benares Agency, in consequence of the exceptionally large outturn of the crop. Salt.—The increase is trifling.

Stamps.—The increase chiefly occurred under "Stamp paper supplied from central stores."

Excise.—The increase was due partly to the adjustment under this head of salaries of officers employed in the Excise Commission, and partly to the introduction of reforms recommended by that Commission.

Registration.—The increase is trifling.

Police.—Due to larger payments on account of State Railway Police.

Superannuation allowances and pensions.—Due almost entirely to a new Imperial minor head opened in the accounts for 1885-86 for the exhibition of charges on account of pensions of the Bengal Civil Fund.

Stationery and Printing.—Due to the purchase of a large quantity of country paper of various kinds.

DECREASE.

Interest on other obligations.—The decrease is nominal, being due to adjustments in accounts.

Refunds and drawbacks.—Due chiefly to special payments in the previous

Assignments and compensations.—Chiefly due to non-payment of compensation to the Bhutan Government for the resumption of the Dooars in Assam.

Land Revenue — Due to the adjustment in 1884-85 of certain expenditure incurred by survey parties.

Assessed taxes.—The decrease is trifling.

Forests.—Chiefly due to smaller payments under "Timber and other produce removed from the forests by Government agency," "Live and dead-stock," "Communications and buildings," and "Miscellaneous."

Administration.—Due to saving in rent caused by the removal of the Accountant-General's office to the new Treasury Buildings, the property of

Ecclesiastical.—Due to the absence of senior Chaplains on leave.

Political.—The decrease chiefly occurred under "Salaries," "Durbar presents, &c"

Scientific and Minor Departments.—The decrease is trifling.

Miscellaneous. - Due to the adjustment in 1884-85 of certain irrecoverable

Famine relief .- Due to the adjustment in 1885-86 of expenditure incurred on account of the relief in the Chittagong Hill Tracts against Provincial

Exchange on transactions with London. - Due to change of procedure in the exhibition of accounts.

MONETARY ARRANGEMENTS.

The number of savings banks, including Provident Institutions, but exclusive of Post office savings banks, was 53. The following Savings Banks. statement shows the number of depositors in the past three years:-

			1883-84.	1884-85.	1885-86.
Presidency savings banks	• • •		11,912	12,016	11,546
District ditto	•••	•••	8,655	9,002	3,940
Provident institutions	•••	•••	839	2.468	2,956
Post office savings banks	•••	•••	22,542	34,639	45,361

The large decrease in the number of depositors in district savings banks was due to the transfer of the balance of depositors' accounts to the post office savings banks, while the increase in Provident institutions is ascribed to the opening of The balance at credit of the depositors at the end the Dacca State Railway. of the year was Rs. 1,03,89,280, against Rs. 96,19,376 in 1884-85.

The investments in Government securities rose from Rs. 59,000 to Rs. 74,400. The amount of interest paid to the depositors was Rs. 3,47,403. against Rs. 3,10,893. The following table shows the number of Europeans and Eurasians, and Native depositors, including depositors in post-office banks, in the past three years:—

·		1883-84.	1884-85.	1885-86.
European and Eurasian depositors	•••	5,615	7,218	7,817
Native depositors	• •	38,233	50,907	55,986

The classes of persons who deposited money in the district savings banks in the last three years were—

Class	I.—Professional—	-		1883-84.	1884-85.	1885-86.
	(a) Having fi (b) Having v	xed incom ariable inc	es	$\begin{array}{c} 5,025 \\ 726 \end{array}$	4,021 693	1,645 327
,,	II.—Domestics	•••	•••	757	719	278
,,	III.—Commercial	•••	•••	452	657	262
,,	IV.—Agricultural			74	66	35
"	V.—Industrial	•••	•••	47	67	115
"	VI.—Indefinite	•••	• • •	2,313	2,779	1,278

The transactions in connection with the investment of depositors' balances in Government promissory notes, inclusive of transactions in the post-office banks during 1885-86, are shown in the following table:—

Opening balances with the Comptroller-General Amount invested in Government promissory notes	Rs. 2,44,200	Rs. 87,800
Do. of notes received from depositors for safe custody	43.500	2,87,700
Amount of notes returned to the depositors and sold	•••••	3.75,500 2,89,700
Balance remaining with the Comptroller-General at the end of the year	•••••	85,800

The following figures show the value of notes received into, and issued from, the Bengal Treasuries during the year ended 31st March 1886:—

Transactions with			Receipts. Rs.	Isaues. Rs.
Bank of Bengal	• • •	•••	15,74.250	56,07,905
Other Treasuries	•••	•••	4,40,050	1,55,91,835
Public in payment of	Government dues			
	Rs.			
Homo Circle Foreign ,,	2,34,35,19 73,05	$\left\{ \begin{smallmatrix} 0 \\ 0 \end{smallmatrix} \right\}$	2,35,08,210	1,06,91,540
Public in exchange fo	r silver		1,28,64,270	67.19,450
Ditto for	rnotes of other va	lues	8,16,510	8,16,540
•	Total	•••	3,92,03 850	3,94,27,270
Balances as per Cash	Balance Reports	• •	42,90,710	40,66,790
(GRAND TOTAL	•••	4,31,91,060	4,34,94,060

The stock of currency notes in the treasuries at the beginning of the year was Rs. 42 90,710, and at the close Rs. 40,66,790. The receipts during the year amounted to Rs. 3,92,03,350 and the issues to Rs. 3,94,27,270, against Rs. 3,68,87,040 receipts and Rs. 3,67,26,935 issues of the previous year, showing an increase of Rs. 23,16 310 and Rs. 27,00,335 respectively.

The remittances made by the Bank of Bengal in notes amounted to Rs. 15.74,250, against Rs. 20,66,050 in the previous year, showing a fall of Rs. 4,91,800. The issues to the Bank of Bengal amounted to Rs. 56,07,905, or Rs. 5,98,945 less than that of the previous year, and they represent collections of the Collectors of Calcutta, 24-Pergunnahs, and Howrah.

The transactions in notes with currency chests amounted to Rs. 6,04,000

during the year, against Rs 5,07,000 in the preceding year.

Rs.		Rs.
10,000		1,50,000
1.000	•••	86,31,000
500		32,00,000
100		20,97,000
50		1,07,250
20		49,320
10		7,05,880
6		77,265
Foreign Circle	•••	84,495
Total		1,51,02,210

The remittance in notes to the Reserve Treasury amounted to Rs. 1,51,02,210, against Rs. 1,26,00,130 of the previous year. These remittances represent surplus collections of high notes in the mofussil treasuries, which accumulate principally during the months the Land Revenue collections are realised.

Notes of the denominations of Rs. 100 and upwards form the principal items of the remittances. In the margin are noted the amounts of each deno-

mination of notes so remitted.

The note transactions with the public are arranged under three heads, viz, -

(a)—In payment of Government dues.

(b)—In exchange for silver.

(c)—In exchange for notes of other values.

Rupees 2,35,08,240 worth of notes were received from the public in payment of Government dues, and Rs. 1,06,91,540 were issued on the same account, against Rs. 2,20,67,490 and Rs. 1,08,09,175 respectively of the foregoing year, showing an increase of Rs. 14,40,750 in the receipts, and a decrease

of Rs. 1,17,635 in the issues of the year under report. Since the year 1880-81 there has been a steady increase in the receipts. As regards the issues the

figures have kept over one crore.

The amount of notes received in exchange for silver was Rs. 1,28,64,270 and that issued Rs 67,19,450. The figures for 1884-85 on this account were Rs. 1,19,67,940 and Rs. 65,41,510 respectively. The causes which led to the decrease in the receipts for the preceding year, as compared with the year 1883-84, having almost wholly disappeared, the receipts of the current year compare favourably with that of the last-mentioned year. The same remark also applies to the issues, which for the year under report differs from that of the year 1884-85 by + Rs. 1,77,940 and of 1883-84 by - Rs. 1,66,475. The receipts and issues under this head fluctuate, and are regulated by the effect of trade in country produce in the several centres of Bengal.

The amount of notes received in exchange for notes of other values was Rs. 8,16,540, against Rs. 5,47,865 in the preceding year, showing an increase of Rs. 2,68,675. Since 1880-81 the transactions under this head have greatly developed; the transactions in the former year were to the extent of Rs. 22,65,735,

or less than one-third of the receipts of the year under report.

During the year 1884-85 the net amount of notes received from the public in exchange for silver was Rs. 54,26,430, and in the year under report Rs 61,44,820, which shows a net increase in the transactions of the latter year of Rs. 7,18,390.

The following statement shows the transactions in currency notes in Bengal during the years 1880-81 to 1885-86:—

	RECEIPTS.						Iss	sues.				
	1880-81.	1881-82.	1892-93.	1983-84.	1994-85.	1895-86,	1930-81.	1881-82.	1882-88.	1883-84.	1884-95.	1885-86.
	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
Bank of Bengal	17,73,600 5,90,665				20,66,050 2,37,695	15,74,250 4,40,050	61,76,305 1,27,75,305	69,23,130 1,14,58,460	57,23,930 1,62,20,370	51,57,150 1,42,26,685	62,06 850 1,26,21,535	56,07,∂05 1,55,91,835
mont dues Public in exchange for silver	1,57,69,745 98,54,460	1,07,03,145	2,24,83,125 1,36,46,165 4,88,020	1,30,78,325	1,19,67,940	2,35,08,240 1,28,64,270 8,16,5 to	4~,76,695	51,34,70	57,91,925	1,02,96,710 68,85,925 5,30,210	65, (1,510)	1,06,91,54 67,19,45 8,16,54
					' 			!		3,73,96,6\0		3,91,27,270

The following statement shows the sales of stock-notes in the several districts of Bengal during the year 1885-86 as compared with 1884-85:—

DISTRICTS.		Amount of sales in 1885 86. Amount of sal	es in 1884-85,
		Rs. A. P. Rs. A.	P.
Rungpur	•••	700 0	0
Champáran		100 0 0	
Sarun	•••	2,225 0	0
Dacca		\dots 3,400 0 0 1,475 0	0
Tipperah	•••	12 8	0
Hazáribágh	•••	\dots 150 0 0 725 0	0
Húglí	•••	62 8 0 87 8	0
Howrah	•••	12 8 0	
${f Jessor}$	•••	12 8 0 200 0	0
Lohardagá		200 0 0 12 8	0
Midnapur	•••	12 8 0 7,100 0	0
Muzaffarpur	•••	450 0 0 1,212 0	0
Nadiyá -	•••	250 0 0	
Patn á	•••	75 0 0 137 8	0
24-Pergunnahs	•••	212 8 0 1,100 0	0
Bákarganj	•••	200 0	0
Bánkurá	•••	900 0	0
Bhagalpur		1,000 0	0
Bard wán	•••	137 8	0
Dárjíling	•••	3,000 0	U
Dumka		212 8	0
Khulna	•••	275 0	0
Mánbhú m	•••	62 8	0
Pabná	•••	650 0	0
Purneah	•••	50 0	0
	Total	4,937 8 0 21,475 8	0

Probincial and Local Finance.

The following statement shows the actuals of 1885-86 as compared with those of 1884-85:—

Receipts.	1885-86.	1881-85.	Expenditure.	1885-86.	1881-85.
	Rq.	Rs.		Ru.	Ku.
Opening balance	12,02,040	6,86,630	Direct demand on the Revonues-		
		1	1.—Refunds and drawbacks	. 1,28,917	1.39,770
Principal heads of revenue-			Charges in respect of collection-	1	
	1,29,43,650	1,28,31,920	SLand revenue	33,11,300	32,75,070
	1,01,473 66,29,027	1,24,560	5 Salt	18,180 ° 2,46,224 °	21,050 2,33,660
111.—Salt 1V.—Stamps V.—Excise	47,92,347	64 95,610 50,26,110	7Excise	1,56,425	1,41,340
VI.—Provincial rates VII.—Customs	38,71,169 51,181	37,64,960 61,030	9.—Customs	45,90,107 45,217	4,9×,140 46,950
VIII Assessed taxes IX Forests	7,66,925 2,98,716	7,48,240 2,85,570	11.~ Forests	1,55,155 2,07,597	2,05,660 2 96,740
XRegistration	5, 16,930	5, 41,200	Total	18,79,112	18,61 380
Total '	3,00,01,420	2,98,79,200	Post-office, Telegraph, and Mont-		
<u>l</u>		2 . 2		1	
XIIInterest	73,340	71,210	16.—Telegraphs	1,000	950
and Montage			Salaries and expenses of Civil Departments-		
Post-office, Telegraph and Ment-		30 ;	18,General Administration 19, Law and Justice	15,85,937	16,05,5,0
XIII.—Telegraphs		30	Judicial Courts	80,04,108	77.31 780
Receipts by Geed Departments	İ	ľ	Jads	17,43,153 17,95,444	16,77,400 48,02,150
		1	21 — Marine 22 Education	8,29,070 84,54,541	₹.47,159 34,00-110
XVI.—Law and Justice Fees, times and for			21,Medical 26,Scientific and other Minor	14,39,012	14,50,1:40
feitnes of Judicial Courts	7, 10,861	7,54,500	Departments	3,88,799	3,50,870
XVII.—Police	8,81,278 6,90,626	7,28,720 ° 6,95,860	Total	2,20,70,107	2,15,71,540
XVIII.—Marine XIX Education	8,50,999 5,24,306	7,71,640 5,23,560	Miscellaneous		
XX Medical XXI Secutific and other Minor	1,46,277	1,48,260	29Superannuation, &c.	12 39,271	11 99,260
Departments	1,17,983	1,55,520	30Stationery and Printing 32,Miscellaneous	12,05,21 s 4,55,538	10 86,430 5,97,470
Total	39,52,330	87,78,060	Total	20,00,023	26,83,160
			Famine Relief and Insurance		20, 1, (0)
Misectlaneous -		, !	33.—Panne relief	1,23,741	.770
XXIIReceipts in aid of Super-	52,619	61,660 ¹ .	37 Construction of inilways	21,551	1,31,610
XXIIIStationery and Printing	1,92,749	1,08, 190 ± 8,37,690	Radways (Revenue Account)-		
XXV. Miscellaneous	5,99,621		38.—State Railways	1	
Total i	8, 15,017	10,07,810	Working expenses	30,14,232	30,72,640
Railways -	1		Interest on debt 10.—Subsidized Companies, land,	19,07,307	17,15,260
XXVIState Railways (gross)		il	41.—Miscellancons Railway ex-	25,968	57,9%)
earnings)	11,72,802	12,87,300	penditure	51,097	
4		i	Total	50,01,594	48,45,280
Irrigation -			Irrigation—		
XXIXMujor wo ks, direct re-)	42.—Major Works—	77 70 470	** ***
XXXMinor works and Navisa-	15,84,034	13,07,520	Working expenses Interest on debt	11,53,419 22,49,193	11,79,750 22,12 630
tion	10,32,225	7.77,820		10,62,952	4,16,170
Total	26,17,150	20,85,340	Total	41.65,563	12,08.550
		1	45.—Civil Buildings, Roads, &c.— By Public Works Depart-		
XXXIICivil Buildings, Roads,		į	ment By Civil Department	27,26,652 58,070	27,15,150 2,99,180
By Public Works De-	9 90 471	6,39,150	Matal	27,81,722	30,14,830
partment By Civil Department	2,28,671 5,17,696	6,39,150 6,21,300	0	2,00,308	
Total	7,46,367	12,60,450	The state of the s		2,54,450
<u> </u> -			Total	4,24,47,781	4,18,77,050
Contributions		20,000	Closing balance	14,62,694	12.02,040
Total	4,27,08,485	4,23,92,460	GRAND TOTAL	4,39,10,475	4,30,79,090
GRAND TOTAL	4,39,10,475	4,30,79,090	Provincial surplus (+) or deficit (-)	+2,60,654	+5,15,110

^{*} Included under 37—Construction of Railways.

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The total Land Revenue for 1885-86 amounted to Rs. 3,85,68,000, against Rs. 3,74,20,000 for 1884-85, and the provincial share, including all interprovincial adjustments and adjustments between Imperial and Provincial, aggregated Rs. 1,29,43,650, against Rs. 1,28,31,920. The increase was due to the recovery of arrears of revenue The decrease in the provincial receipts in the Bardwán and Tikári estates. from Salt was due to a smaller quantity warehoused in the year, the imports being more speedily taken up. The large increase under Stamps was due to the introduction of the Bengal Tenancy Act, the extension of the system of levying copying fees by means of stamps in lieu of cash, and to a large item of receipt on account of probate of a will. The falling off under Excise might be ascribed partly to the re-introduction of the sudder distillery system, and partly to the high price of food-grains which prevailed during the year. The increase under Provincial Rates was due to recoveries of arrears of cess and to the transfer of the Bardwán and Tikári estates to the management of the Court of Wards. The increase under Jails was due to larger sales of jail manu-The increase under Marine chiefly occurred under "Pilotage receipts," and was owing to a partial revival of trade. The decrease under Scientific and other Minor Department's chiefly occurred under "Cinchona plantations" and "Emigration fees." The decrease under the first head was due to large imports of quinine which interfered with the sale of the local febrifuge, while the falling off under the second head must be ascribed to the reduction in the number of emigrants passing through Bengal. The increase under Stationery and Printing was due to a large amount of printing work done for Local Funds and Municipalities, to receipts from rent forms introduced under the Bengal Tenancy Act, and to a special receipt of Rs. 27,000 for stationery supplied to the Rajputana-Malwa Railway. The decrease in the receipts under Misce laneous chiefly occurred under "Unclaimed deposits"— an item which is necessarily liable to considerable fluctuations. The fluctuations under other items of 'Civil' expenditure do not call for remarks.

The increase under "State Railways (gross earnings)" was chiefly due to increased receipts from the Northern Bengal and the Dacca-Maimansingh State Railways. The increase under the Dacca-Maimansingh State Railway was due to the opening of the larger portion of the line during 1885-86. The increase under "Irrigation—Major works" almost entirely represented increased collection of water-rates on the Sone Canals, a considerable portion of arrears having been realized. The increase under "Irrigation—Minor works and Navigation" was due to the credit of recoveries of embankment advances under the contract system; the recoveries were in the previous year accounted for under "Civil Buildings and Roads." The decrease under "Civil Buildings and Roads under Public Works officers" was due to a special receipt of 4 lakhs in 1884-85 realized from the East Indian Railway Company for the value of their office in Calcutta. The decrease under "Civil Buildings and Roads under Civil Department" was due to the exclusion of the receipts on account of recoveries of embankment advances from this head. The sum of Rs. 20,000 entered under the head of "Contribution" during 1884-85 represented the special refund of the amount advanced to the Inland Labour Transport Fund in

January 1882.

The decrease in expenditure under Refunds and Drawbacks was due to a special payment in 1884-85 to the Maharajah of Doomraon on account of land revenue. The increase under Stamps was due to the increased issue of stamps and stamped paper from the central store, and under Excise to the introduction of the recommendations of the Excise Commission which involved the re-introduction of distilleries with special establishments in many districts. The decrease under Customs was due to a special payment in 1884-85 of Rs. 8,000 for the construction of new boats for the Calcutta Customs Patrol and Preventive Service. There has been a steady decrease of expenditure under "Forests," due to the restricted operations of the department in late years. The falling off ander Administration is accounted for by the appointment of an additional Commissioner in the Patrá Division during 1884-85. The increase under Law and Instice—Judicial Courts must be ascribed principally to the appointment of additional Judges of the High Court, the formation of additional appellate

benches, and to the appointment of thirteen additional Munsiffs throughout the Under Jails there has been a larger expenditure on account of district jails. The decrease under Education was due to the orders of general retrenchment in expenditure issued in 1885-86; and under Medical to the absonce of senior officers on leave. The increase under Scientific and Minor Departments was for the most part nominal, being due to the transfer to this head of the salaries of officers employed in the Agricultural Department. The increase under "Stationery and Printing" is chiefly perceptible in the sub-head "Government Presses," and this is due to the adjustment for the first time of the profits of printing work done in the Presidency Jail Press to this head by credit to Jail receipts. The increase under *Miscellaneous* was due partly to a special grant to the Calcutta Nurses Institution, and partly to the Local Self-Government and the Cholera Commissions. The large payments in Birbhúm, Bánkurá, and the Chittagong Hill Tracts led to the increase shown under Famine Relief.

The expenditure under "Construction of Railways" in 1884-85 included the charges for the survey of the Behar Assam Railway and the Tirhút Railway Extension, as well as Administrative charges. The administrative charges are now shown under "Miscellaneous Railway expenditure." The increase under "Interest on debt" was due to the progress of capital expenditure on Productive Public Works. The expenditure under the head "Subsidized Companies, land, &c.," represented the amount of compensation paid for lands taken up for the Tarakeswar Railway. The increase under head "Irrigation-Minor works and Navigation" was due to the adjustment of Rs. 2,21,000 on account of arrear charges of the Midnapur tuccavi embankments. The decrease under "Civil Buildings and Roads under the Civil Department" was due to larger payments being made in 1884-85 on account of contributions to the

municipalities in Dárjíling, Bardwán, and Chittagong.

The closing balance on the 31st March 1886 was Rs. 14,62,694, against

Rs. 12,02,040 the balance on the 31st March 1885.

Incorporated local funds

The following table shows the receipts and expenditure of the Incorporated Local Funds for 1885-86:---

				Actuals, 1885-85.
Parameter				$\mathbf{R}\mathbf{s}$
Receipts — Opening balance	•••	•••	•••	16,01,169
District Road Fund Ditto Road Account Ditto Post Fund Inland Labour Transport Fund	•••	••• •••		42,04,814 9,198 3,27,617 29,219
India Davour Transport Trans	Contr	Total ibutions		45,70,878 2,00,308
	Grani	тотац	•••	63,72,655
Charges—				
District Road Fund Ditto Road Account Ditto Post Fund Inland Labour Transport Fund	•••	 	•••	40,02,540 68,474 3,32,128 29,219
	Closing	Total balanco	•••	44,32,361 19,40,294
	GRANI	TOTAL		63,72,655
				s 2

Excluded Local Funds. The receipts and expenditure of the Excluded Local Funds for 1885-86 are shown in the following table:—

_		Receipts.	Expenditure.
Opening balance	•••	2,03,794	
1. Cantonment Funds	•••	45,536	46,588
2. Police Funds—		2,656	3,311
Railway Police clothing	•••	2,000	0,511
3. Port and Marine Funds—		wa 200	40.000
Hospital Port dues	•••	79,263	60,306 $10,319$
Balasor Port Cuttack and Puri Ports	•••	$10,694 \\ 7,620$	13,095
Chittagong Port	•••	66,230	66,211
		1,63,807	1,49,931
4. Education Funds—			*
Hindu College	•••	5,213	4,844
Durgachurn Laha's Scholarship	•••	2,605	2,881
Jagiriah Estate		1,145	1,145
Vizianagram Scholarship	•••	73	993
Prosono Nath Roy Mirza Mahomed Hossein's Endov	erma oxad	7,102	7,633
Behary Lall Mukerjea's ditt		$924 \\ 4,375$	1,163 4,037
Prince of Wales' Reception		10,720	16,625
Bruce Legacy	•••	24,361	24,423
Koond Mehal School	•••	4,031	3,491
		60,550	67,235
5. Medical and Charitable Funds-			
Pilgrims' Lodging-House	•••	24,058	20,350
Balasor Pilgrims' Hospital		1,136	2,494
Unno Chutter	•••	5,753	5,890
Prince Golam Mahomed's Trust	•••	17.620	29,456
Chinsurah Poor	***	1,901	1,571
Choonee Lall Seal's Endowment	•••	2,000	2,756
		52,468	62,517
6. Public Works Funds—			
Dárjíling Improvement	•••	20,740	20,388
Juggernath Road Fund	•••	2,189	1,811
Wahabee Fund Koond Mehal Road Fund	•••	72,388 1,547	30,242 4, 056
		96,864	56,497
~ 36 11 77 3			***************************************
7. Miscellaneous Funds—		44.00	00.400
Zoological Garden	•••	44,927	39,406
Mohsin Endowment Fund Burial Board Fund	•••	1,31,273 $6,747$	1,02,395 8,651
Durist Deard Fund	•••		
		1,82,947	1,50,452
Total	***	6,04,828	5,36,531
Closing balance	•••		2,72,091
GRAND TOTAL	•••	8,08,622	8,08,622

The Cantonment Funds closed the year 1885-86 with a balance of Rs 21,942. During the year under report no troops were stationed at Bhagalpur and Dacca. The Dacca Cantonment Fund was abolished, and the balance

transferred to the Dagshai Cantonment Fund in the Punjab. The account of the Hazáribágh Cantonment Fund was closed, and the balance transferred to the Dinapur Cantonment Fund. Regarding Hospital Port dues, the rate levied on the shipping has for some time been in excess of the requirements, it has, however, recently been reduced from one anna to nine pies per ton. The Balasor Port Fund has been in a chronic state of deficit for years in spite of the large annual grants made to it by Government. It has been found impossible to reduce the expenditure of the fund, and the Local Government is still in correspondence with the Chamber of Commerce on the subject of increasing the rate of port dues. Under Cuttack and Purí Port Funds there was a large falling off in the collections during the year, the receipts being Rs. 7,620, against Rs. 14,670 in 1884-85 and Rs. 16,255 in 1883-84. This was probably due to the cyclone of September 1885. Regarding the Bruce Legacy Fund, a scheme ahs been prepared by the High Court for the establishment and maintenance of the Bruce Institution, and arrangements are being made to give effect to the scheme. The balance at the credit of the Wahabee Fund is Rs. 44,611, and the question of its disposal is under consideration.

No change was made in the rate at which either the Road or Public Works Cess. Works Cess is levied, the maximum rates having been levied in all the districts in which the Cess Act is in force except Bákarganj, where, as hitherto, the road cess was levied at half rates. The statement below compares the results of the year

with those of	the three	preceding	years:—
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	DRMAND. Current. Arrear. To	BALANCES, tal. Current. Arrear.	Deduct remissions.	Net arrears, Percentage of net binlinee ou gross demand.
1991-82	70,10,994 11,71,062 81,8 73,10,811 11,42,206 84.	bs. Rs. Rs. 1,92,233 35,107 10,01,330 1,77,390 35,009 11,50 778 2,64,190	Rs. Rs. 11.47,051 10,941 11,86,720 27,940 26,903	Rs 11,36,100 13 8 11,58,780 137 15,93,951 18 4
1891-85		00,147 11,60,097 3,07,191	14,67,288 38,657	14,24,631 15.4

The current demand of the year rose to Rs. 74,36,830 from Rs. 73,75,697 in 1883-84. This increase is explained to be due to revaluations and the valuation for the first time of rent-free holdings under the provisions of Chapter IV, Part II of the Act. The gross demand, which was Rs. 86,35,969 in the previous year, increased to Rs. 90,00,147. Nevertheless, there was an improvement in the net outstanding balance at the close of the year, which fell from Rs. 15,93,981 to Rs. 14,28,631, representing a reduction from 18·4 to 15·8 in the percentage on the gross demand. The arrear balance, however, rose from Rs. 2,64,196 to Rs. 3,07.191, and this must be regarded as unsatisfactory, although it was partly due to the larger arrears with which the year opened. The percentage of arrear collections on arrear demand rose from 71 to 80. The figures in the last column of the above statement show that the standard of the yearwas still below that of 1881-82 and 1882-83. This is explained as due partly to the growth of the gross demand, and partly to the distress caused by the floods in many districts. As affecting the question of unrealised balances, it is recognised that the provision of section 45 of the Act, which allows 15 days' grace after the latest date for payment, will always throw the payments due in the last quarter ending on the 28th September into the next year. The results of operations as regards collections between October and the end of December 1885 indicate considerable reductions in outstanding balances.

The following table shows the demand, collection, and arrears of the road and public work cesses on lands and mines for the cess year 1884-85:—

Statement of Demands, Collections, and Balances of Road Coss and Public Works Coss on Lands and Mines for the cess year 1884-85.

62	Percentage of total collection on current demand, column II on column I.			102.2		106.4		100.4		9.36		105.4		104.8		106.6		100.3
5 1	Percentage of current collection on not current commud, column point of the column (1-6).			6.15		6.1%	1.	15.	1:	Ę	11	20.92		8.16		87.5		8.28
- 06	Percentage of arrear collection on arrear and colline on arrear acutation of arrear acutation of arrear arr			0.83	; :	133.5		90.143		87.1		613		7.98		89.5	::	7 .66
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17	antial to innovantion of the violation o		1.341	2,643	\$ \$ 60 80 80 80 80 80 80 80 80 80 80 80 80 80	Ciri	311	622	40.1	2,417	\$ (29) % \$ (29) %	5.3435	##	1.15	525	1,116	593	1.18
31	Net balance, column 11-15.	ж,	73, 193	1, 16,9.45	9,673 9,673	18,152	1515	15,770	47,858 47,858	95.704	49,914	95,849	7,957	15,914	8,0,8 8,0,8	18,106	13,557	27,114
2	'uoissiuu-y		xx	16	ដដ	3.		1,175	25,942	10.5.	3,922	417.1	87.73	13	17	ន	នួន	105
11	Gross balance, column 12+18.	R4.	73,570	1,46,193	9.3. E1.1	18,242	* X X	16,945	50,505	1,01,609	53.532 53.532 53.532	1,07,501	7.940	15,5%1	9,098 5,097	19,195	13,610	27.319
23	Current balance, column 1- column (6-9).	ž	31,612	62 025	33	9,778	88	17,51×	44,477	\$5.91	30,7% 30,7%	61,501	7,919	15,820	101.7	15,455	13,538	27.072
2	Аттеат Байлее, сойина 3-8.	R4.	11.15 10.15 10.15	84.847	4.4 5.82 3.82	714 2	ĒĒ	1,127	6,315	12,635	13.451 13.451	45.103	70	141	1.370	2,740	र्ग हैं	=
	Tufal collections.	R 8.	1,77,18	3,54,155	40,095	(B.1.)	22.N3	1,05,036	1,38,9%,	11.0	1.13,154	2,26,347	1.02.249	2,04,597	65.323 85,323	1,30,036	70.215	1 54,395
3	Collected in advance on account to	R.	4.54	£91.53	 ឆ្នាត	12	1,033	9.1.6	1.049	80,0,2	914 8.7	5,372		1,500	57.5 67.4	1,154	0.55 55 55 55 55 55	1 077
6	Collection on necount of current year made within the year.	S.	1,40,554	2.41,050	25. 27. 194 37. 195	1 15-15-19	44,574	89.03h	95, Jed. 1	1,94,212	15. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5	1,67.716	7.65 7.65 7.65 7.65 7.65 7.65 7.65 7.65	1,77,537	53,027	1,116,1155	64,029	1,29,359
7	sameran lo finocom no beledio) anogodi Seranb	Ϋ́.	32,101 52,100	64,201	7.9%0	11,759	12.7. 12.7.	14,542	15.53 15.53	23,012	36,600	73,219	12,535	120'55	11.717	23.433	14,047	6140°50
t-	Zet demand, colunn 5-6.	. .	2, 66,145	\$157.61	48,095	01ki''26	60,253 60,253	1,24,505	1.88.745	3,77.18	1,61,299	3,25,540	1,03,444	2,15,550	73,542 74,541	1,47,083	155 78 155 78	1,124 1,94,5%
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17	Gross demand, column 3 + £	ź	2, 47, 534 2, 47, 53	1015	84.84 201.53	(A) (S)	60,763	1.21,127	1,00,000	3,841,191	1,68,903	3,73,925	1,10,141	2,27,22,2	74,934	1,45,735	92,448	1,85,693
' 	Demand for the year.	Ž	1,72,15	1.55.00	23 1818	75,943	52 579 52.55	1,15,155	1,40,917	2.51.534	1.07,248	2,14.616	97,735 97,335	1.95.070	61,281	1,32,383	78.729	1,57,458
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13.136	25.74.0	11,518	93.0 %	1 .50	10,75	15,097	59.2.3	3,6%	7,233	3,550	7,18::	成 中 分 人 紀 ()	1.18	3,231	6,7 63	51,945 55,015	7000	# 17 F	46,115	24,190 56,157	81.279
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23	Percentage of total collection on course of demand, column 11 on commun 4.		11	9.101	<u> </u>	97.7		7.60:		100.1		88	1:	9.501	1:	101-3		101	, 1	105.2
12	Percentage of current collection on net current demand, column (4-6).			85.4	::	84.3	: ;	86.8		9.28		80.3	!:	9.48		1.62		13.6	1	98
- Ā	Percentage of arrear collection on arrear demand, column 8 on column 3.		; !	8.16	:	1.64		6.76	!:	.00		9.98	1:	87.8	1:	21.5		9.9%		70.6
31	Decrease of column 10 as com-	Rs.	553	1,105	1;	 -	1.6.1	3,221	697 644	1,251	: :	:	305 305	9:59	!		13.	269	888	670
#	Therease of column 10 as compared The column 17.	Rs.	::		की को हो 21	7			:		193	243	 ! :	-	:			-		
	Collected in advance during the	Rs.	8,723	7,452	1992	128	61.25 21.55 1.55 1.55 1.55 1.55 1.55 1.55	4,535	817	1,672	3,041	7,679	8,557	7,133	- -	:	3.784	7,567	16,154	32,369
16	Ant bulance, column 14 - 15,	Ŗ	10,673	21,3117	18,547	27,174	12,552	25,104	9,962 3,132	46913	0. H 28	75,920	31,579	61,158	87.679 37.479	15.35	44,443	50,356	34,104 35,105	68,309
52	Remission.	Re.	1:		· · ; :	i 	1-12	12	80.20	2	113	2,5	44	\$	77.72	153	2.35	176	8,535	7,721
:	.81 +21 minios, contina 12+ 18,	Rs.	10,653	21.307	14,577	12, 12	12,559	25,119	2,945 3,175	6,110	38,110	75.20	9-15/8 04-5/8	61,174	37,755	115,511	40,531	51,163	37.539 87,931	!
13	-t munloo ,oomelad morm') (9.44) munloo	Rs.	10,384	20.729	14,451	27,5433	11, 106	22,812	99.% 5.75.1 5.35.1	6,140	34 637	67.273	18.69	581,136	36,313	187 NO	\$6.31×	CO, CS.	2 1,964 2 4,904	49,14,6
· 21	.2 E aumbor , sounded resert.	7,	83	57.8	106	- F	1,153	2,307	::	:	3,408	26.3	3.2	1.979	7.442	7	16,913	20.425	12,941	25,934
: :	snorte-flee IntoT	Rs.	1,4%,100	0,51,51.0	94, 598 94, 548	1,41,745	91.104 91,103	1,42,217	70.230 70.230	1,41,112	1,68,378	3.36,756	2,03,757	4,07,573	1,47,414	2,94,540	1.40,615	2,51,530	2.14.257 2.14.257	4,25,535
Ξ.	tollected in advance on account of future years during the year.	Ŗ.	 	6,540	16 2	3.	817	1,64	5.5	431	1185°E	5	8,9,8 4,19,8	6.327			8,648 94.648	2,278		
	Collection on account of current	 %	1,27,018	2,54,445	15 15 15 15 15 15 15 15 15 15 15 15 15 1	1,00,055	75.19	1,50, 90	68,309 64,785	1,33,044	1,41,859	2.83,718	1.63,650	3.7.391	1.15,144	2,50,288	1,45,335	2,19,676	1,67,248	3,34,495
z.	ethertic lo mossonne d'acidet during the Jour.	_ ₩	12,374	157,739	12,871 12,6,51	24.754	15,049	30.177	8,711 3,8%	7,297	22,535 22,535	45,110	36,874	73.747	32.270	64,541	81,628 31.193	63,556	31.201	50 #13
· .	. 3-6 ammin, channab teX	Rs.	1,50,546	3,01,161	3,04,1804 3,04,1804	2,09.9%	1,112,746	2,63.692	73,7 ft	1.46,791	2, 2,517	4, 5, 1.3;	2.31,107	4.62,214	1.85.170	3,70.341	1,77.417	3,55.294	2.56,335	4,72,827
· · ·	Previously paid in advance for the present year.	R.	8,399 8,399	77.5	404 404 104	25. 8.53	2,511	5,022	8.51	1,072		7.766	3,373	6,746	 - -	:	3,668	7,332	17,294	34.583
		 R.	1,53,974	3,07,945	1,05,455	2.10,916	1,05,357	2,40,714	73,542	1,48,463	2,06,440 2,06,369	4.12,799	2,34,480	0,4504	1.85.170	3,70,341	1,81,163	3,62,626	2,53,682	5,07,415
· +	Demand for the year.	Rs	1, 17, 504	2.81,008	92,973 17,573	1,85,946	89.115 89,115	1,78,230	70.091 70,775	1,41,466	1,80,879	3,60,757	1,94,621	3,53,243	1,45,457	2,90,915	1,39,323	2,78.645	2,09,540	4,19,079
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The collections are subjected to three tests to measure the success or failure of the year's operations, viz.—(1) comparison of the arrear collections with arrear balances; (2) comparison of current collections with net current demand; and (3) comparison of advance payments with those made in the previous year. In the following districts the arrear collections were less than 90 per cent. of the arrear demand:—

					Percentage of arrear collection on arrear demand.	Percentage of current collection on current demand.
Bardwán		•••	•••	•••	43.	81.9
Murshidábád		••	•••	•••	59.1	87.9
Húglí		••	•••	•••	$61 \cdot 3$	70 ·6
Bánkurá	•	••			$63 \cdot 5$	86.9
Cuttack			•••	•••	69:2	90.6
Balasor		••	•••	•••	69.9	85.7
Durbhanga				•••	70 6	86.9
Faridpur		••	•••	•••	71.6	63.7
Muzaffarpur			•••	•••	75 ·6	77.6
Sháhábád		••		•••	81.2	79.1
Bákarganj		••	•••		81.3	71.3
Bhagalpur	•			•••	81.5	91:4
Maldah		• •	•••	••	85:1	83.4
Patná			•••		86.6	80:3
Monghyr	•		•••	•••	86.6	₹7· 4
Midnapur			•••	•••	87.1	68.1
Pabná	•		•••	••	87.8	90.5
Dacca	•		•••	•••	89.1	72.1
Nadiyá	• •	•	•••	•••	89.5	87:2

Of these 19 districts, 16 are the same as those which appeared in the list last year. Chittagong has gone out, and Bákarganj, Maldah, and Pabná have been added. In Pabná, however, the arrears were small and the current collections good, having been 90.5 per cent. on the demand. In the last report it was noticed that collections had been unfavourably affected in the districts of Bardwan and Hugli by the inclusion of three years' arrear demand from petty lakhiraj holdings brought for the first time under assessment under section 70 of the Act. The same cause was at work during the year under review. The arrear collections in Bardwan showed some improvement, having risen from 33.3 to 43 per cent, but in Hugli the percentage fell from 63.4 to 61.3. At the same time, however, there was an improvement in the current collections in both districts. The failure of the Bardwán Raj Estate, which is now under the Court of Wards, to pay in a large sum within the year, is mentioned as a cause of the very unsatisfactory collections in the Bardwan district. In Nadiya and Pabna also the collections are said to have been affected by the inclusion of the three years' demand. In the former district the inundations, too, appear to have prejudiced the collections, and this cause also operated in Murshidábád. In Maldah and Bánkurá the arrears are explained to be due to the inclusion of demands for rent-free tenures; in the latter district the usual excuse of default on the part of the sirdar ghatwals is also alleged; in Sháhábád, Durbhanga, and Bákarganj arrears are attributed to indifferent harvests; in Balasor to confusion in the cess towji accounts, regarding which a special enquiry is being made; and in the remaining districts to delays which are inseparable from the procedure for the realisation

Turning to the second test, viz, comparison of current collections with net current demand, the results were unsatisfactory in the following 26 districts in which the collections fell short of 90 per cent. of the demand, viz.—Farídpur (63:7), Purí (63:) Midnapur (68:1), Húglí (70:6), Bákarganj (71:3), Dacca (72:1), Sarun (74:4), Muzaffarpur (77:6), Sháhábád (79:1), Patná (80:3), Champáran (80:7), Bardwán (81:9), Jessor (82:6), Maldah (83:4), Tipperah (84:3), Rájsháhyí (84:4), Gayá (84:6), Bírbhúm (85:1), Balasor (85:7), Chittagong (86:8), Bánkura (86:9), Durbhanga (86:9), Nadiyá (87:2), Monghyr (87:4), Murshidábád (87:9), and Khulna (88:4). No explanation has been given of the unfavourable results in these districts, except Midnapur, Bardwán, and Húglí. In the Patná and Dacca Divisions (except Maimansingh), and in Purí collections were exceptionally bad; and

in the majority of these districts but little had been done by the 31st December 1885 to clear off the outstandings. There were 12 districts against 11 in 1883-84, in which the percentage on both the current and arrear demand exceeded 90 per cent. Rájsháhí and Pabná have fallen out of the list this year, while Dinagepur, 24-Pergunnahs, and Rungpur have been added to it. The 12 districts are Purneah, Dárjíling, Hazáribágh, Noakhally, Dinagepur, 24-Pergunnahs, Jalpáigurí, Bogra, Maimansingh, Mánbhúm, Lohárdagá, and Rungpur. In the remaining three districts—Pabná, Bhagalpur, and Cuttack—the percentage on the current demand rose slightly above 90 per cent., but the arrear collections fell below that standard.

The advance collections made during the year amounted to Rs. 1,40,565, against Rs. 1,33,128 in 1883-84. The districts in which these collections exceeded Rs. 5,000 are Húglí (Rs. 5,372), Dacca (Rs. 6,095), Maimansingh (Rs. 6,346), Gayá (Rs. 6,527), Cuttack (Rs. 6,691), Muzaffarpur (Rs. 7,298), Patná (Rs. 7,928), Bardwán (Rs. 9,168), Bhagalpur (Rs. 16,239), and Dur-

bhanga (Rs. 31,638).

There was a slight increase in the number of certificates filed during the year under the Public Demands Recovery Act. From 74,674 in the previous year the number rose to 77,631, which, with the 39,147 pending at the close of that year, gave a total of 116,778 for disposal, against 112,533 in 1883-84. Of these, 78,385 were disposed of during the year, leaving 38,393 pending at its close. Except in the districts of Húglí, Sháhábád, Durbhanga, and Puri, the number of disposals kept pace fairly with the number of institutions. Out of the total number of 78,385 certificates disposed of during the year, payment was made in 31,844 cases on the more issue of notice, in 8,577 cases on the attachment of moveable property, and in 26,900 cases on the attachment of immoveable property. Of the remainder, 2,806 were struck off and 672 cancelled on objection, leaving 7,586 cases which were discharged without resort to issue of notices or attachment of property. It is reported that the sale of moveable or immoveable property was resorted to only in 426 cases. The total number of objections filed against certificates was 4.171, of which 3,906 were disposed of. In 672 cases the certificates objected to were, as already stated, cancelled, and in 426 cases the amount certified was reduced. The smallest number of certificates was filed in the Chutiá Nágpur Division, viz., 559; Rájsháhí came next and then the Presidency Division—3,601 having been filed in the former and 1,489 in the latter. The three Divisions in which the largest numbers were filed were Patná (28,232), Bardwán (14,857,) and Dacca (9,914).

Complete revaluations are in progress in the districts of Cuttack, Purí, and Balasor; and sanction has been accorded to the commencement of complete revaluations in Gayá and Champáran. In Midnapur both valuation for the first time of certain estates and tenures, and revaluation of others, were The revaluations have resulted in a decrease of Rs. 14,023; while the valuations for the first time gave an increase of Rs. 11,233. The net decrease of Rs. 2,790 is attributed to the low price of paddy and to the exclusion of certain lakhiraj lands which were twice assessed at the first valuation. result of partial revaluation in Pabná was an increase in valuation of Rs. 17,033, and of Rs. 803 in the cess demand. In Chittagong 630 taluks were assessed for the first time, and with other revaluations, yielded a net increase of Rs. 4,464 in the cess demand. The revision of the revaluations of the Manbhum The total valuation of the district now stands at district has been completed. Rs. 13,60,921, against the original valuation of Rs. 9,97,170. The valuation of pergumah Dhalbhum, in the Singbhum district, has been completed; but the completion report had not been received by the Board when their report was There were no summary valuations in Pabná and Mánbhúm. Midnapur summary valuation was resorted to only in the case of 24 petty estates; and in the Chittagong district, all the estates being of a petty character, 7,446 estates were summarily valued.

The provisions of Chapter VI, Part II of the Cess Act, for the valuation of rent-free holdings, were on the recommendations of Commissioners extended during the year to all districts. The result generally may be said to have been

unimportant

During the year 5,704 separate accounts were opened, under section 44 of the Act, for Rs. 88,468 payable as cess. The division in which the largest

number occurs is Dacca (1,972), while in the Chutiá Nágpur Division no accounts at all were opened. In the Dacca district alone 1,568 accounts were opened. At the close of the year the number of accounts remaining open was 25,837 for Rs. 12,27,651 of cess. Fifty-seven separate cess accounts were opened in revenue-free estates under section 46 of the Act—the largest number, 13, being in the Monghyr district.

Bund Rebenne.

The number of estates paying revenue or rent to Government, and their classification, are shown in the following table: -

		-	٠. ٠		· 			
				Class I, permanently- settled estates,	Class II, temporarily- settled estates.	Class III, Government estates.	Class IV, ryotwari tracts.	Total.
1884-85	•	•			7,691	2.913	26	156,087
1885-พิติ	•••	•••	•••	147,008	7,761	2,950	21	157,746
Increase o	or decrea	se in 1885-86		+1.551	+73	+37	-2	+1,659
				١.	'	*	ı	

The increase in the number of estates is normal, and is due to the usual causes—to partitions, to the settlement of new alluvial accretions, and to purchase by Government in default of private bidders at sales for arrears of revenue. The reduction under the head of ryotwari tracts is the result of re-classification.

The current demand in respect of each class of estates is compared below with that of the year 1884-85:—

						1484-85.	1885-86.
						$\mathbf{R}\mathbf{s}$.	$\mathbf{R}\mathbf{s}.$
Class	Į					3,22,98,211	3,22.99,680
,,	11					27,11.757	27.11.912
,,	111	••		•••		21,21,585	21,97,139
٠,	1 V	***	•••	•		8,53,133	8,21,318
				Total	•••	3.79.87.686	3,80,33,379

The increase of the year was only Rs. 45,693, against Rs. 47,779 in 1884-85 and Rs. 77,962 in 1883-84. In former years the annual addition to this branch of the revenue amounted to about a lakh and a half of rupees, and the diminution in the rate of development is attributed to the greater moderation shown at present in enhancing rents, and the greater readiness to reduce them where found excessive—the result, no doubt, of the long discussions of the subject during the consideration of the new Bengal Tenancy Act.

The following statement shows the collections, remissions and balances of

the year as compared with those of 1884-85:—

-	DEWANDS. Current. Arrear. Total.				Remissions, many after Collections, remissions.			Percentage of collec- tions to current demand.	Percutage of collec- tions to fotal demand,
	Rs.	Rs.	Rs.	Ra	Rs.	Rs.	Rs.		
1884-86	3,79,97,696 3,80,33,379	22,00,716 30,13,946	4,01,88,402 4,10,47,315		1,00,63,125 1,08,47,310		29,25,677 24,55,886	97:76 100 94	92 H 9 753

The remissions were considerable, amounting to Rs. 2,00,005, against Rs. 1,24,977 in 1884-85 and Rs. 1,03,580 in 1883-84. They are classified as follows:-

			1883-84.	1884-95.	1857-86.
			Rs.	Rs.	Rs.
Nominal remission		 •••	30,475	25,065	61,089
Remission of grace	•••	 •••	33,538	38,072	56,458
Ditto of right		 	39.567	61.840	82.458

Nominal remissions and remissions of right are frequently connected with original errors in the statement of demand, such as double assessments, or failure to enter at once reductions ordered by competent authority. The largest remissions of grace occurred in the following districts:—

						${f Rs.}$
Gavá	•••	•••	•••	•••		13,327
Gayá Jalpáiguri	•••	•••	•••	•••	•••	8,010
Húglí	•••	•••	•••	•••	•••	7,119
Midnapur	•••	•••	•••		•••	6,947
Cuttack		• • •	••	•••	•••	5,201
Bákarganj	• • •	•••	• • •	•••	•••	4,325

In Gayá the remission was allowed on account of failure of crops; in Jalpáigurí on account of death, desertion, and insolvency of ryots; in Húglí on account of the loss of crops by flood. In Midnapur Rs. 3,737 were written off on account of death and desertion of ryots and the insolvency of farmers, and Rs. 3,016 on account of the adjustment of jungle jumma due from the aymadars of estate Bulrampur. The causes of remission in Cuttack were relinquishment of lands by the ryots after the storm-wave of 22nd September 1885, loss of crops by flood in Banki, and reduction of rents of some poor ryots in the Cuttack town khas mehal. The remissions in Bákarganj were rendered necessary by dilavion and the insolvency of farmers.

The outstanding balances of the four classes are compared below with those

of 1884-85:-

				1884-85. Rs.	1685-86. Rs.
I	•••		•••	14,07,616	9,03,603
11				4,71,924	5,10,711
111	•••			9,19,706	9,59,385
17	•••	• • •	•••	1,26,431	82,187
		Total		29,25,677	21,55,886
	_	II III	II III IV	II	Rs. I 14,07,616 II 4,71,924 III 9,19,706 IV 1,26,431

The comparison shows a decrease of Rs. 4,69,791, and by taking the corrected figures for 1884-85, viz., Rs. 30,13,936, the decrease becomes Rs. 5,58,050. This improvement was due to the payment of revenue by the Bardwan estate. The amount left unpaid on account of the death of the late Maharajah of Bardwan was eight lakhs of rupees, so that, allowing for this temporary and exceptional default, the year under report compares unfavourably with 1884-85. The result of a comparison with previous years is still less satisfactory. total amount due from wards' estates at the close of the year was Rs. 1,52,659, against Rs. 46,899 in 1884-85 and Rs. 25,847 in 1883-84. The collections on temporarily-settled and Government estates were also unsatisfactory. (The collection of revenues of Government estates is noticed in a separate section.) On the other hand, there was an improvement as to ryotwari tracts, where the collections exceeded the current demand, and the balances were reduced from Rs. 1,17,701 to Rs. 82,187. In the districts of 24-Pergumahs, Dárjíling, and Singbhum more than 99 per cent. of heavy gross demands was collected.

At the commencement of the year the initial work of registration under Act VII (B.C.) of 1876 had been completed in 34 out of 43 districts. Completion reports were received during the year from Húglí and Midnapur, leaving seven districts in which the operations are still pending. It is only in Cuttack that the work remaining to be done is considerable. The mutations registered, which were during the year 3.5 per cent. of the initial registrations, were not considered to fairly represent the number of changes in title which occur, and the question whether judicial or executive action should be taken to ensure a more complete record of such transactions is at present under consideration.

The number of estates which became liable to sale during the year on account of default in paying the revenue was 12,445; that of estates actually sold 1,770. The sales were not so numerous as in the three preceding years. The number of estates

bought in by Government at nominal prices was 143, and these were presumably let go to sale because, owing to dilavion and other causes, they could no longer bear the revenue assessed. The Sale Laws were worked generally with moderation and leniency.

Working of Public Demands Recovery Act, VII (B.C.) of 1880.

The following statement shows the number and nature of certificates in force during the year:—

	Number pending irom last year.	Number filed during the year.		Di	Prinding-			
			Total.	Disposed of during the year.	More than six months.	Less than six months.	Total.	
Demands of all kinds under section 5	1,458	2,400	8,867	2,837	897	633	1,03	
Arrears of rept due to Government, clause 6, section 7	19,108	87,496	56,G04	88,978	12,257	10,369	22,626	
of 1873	6,180	7,330	13,510	9.121	4R1	3,902	4,386	
Water-rates, Act III (B.C.) of 1876 Cesses, Act IX (B.C.) of 1880	83,816 84,938	45,398 76,869	79,244 111,802	40,865 77,143	12.898 9,914	25, 181 24,715	38,379 34, 659	
Demands of the Court of Wards, clause 7, section 7	6,221	8,594	14,815	9, 169	3,416	1,900	5,344	
All other certificates under section 7	13,633	21,166	34,799	21,659	4,822	5,818	18,140	
Total	115,379	199,262	314,641	195,075	44,248	75,318	119,666	

The number of certificates filed during the year was thus 199,262, against 173,474 in 1884-85 and 220,003 in 1883-84. There was a considerable increase in the issue of certificates for the realization of water-rates. The number of cases in which it was necessary actually to sell property for the realization of demands diminished from 8,599 in the preceding year to 6,284 in 1885-86.

The collections of miscellaneous revenue amounted to Rs. 1,91,451, against Rs. 2,51,827 in 1884-85, the decrease being due to the introduction of a new rule under which searching and copying fees are realized in stamps instead of in cash. Thirteen Government estates, with an area of 572 acres, were sold, subject to an annual revenue of Rs. 1,296, for the total price of Rs. 3,768. During the year 526 partitions were effected, against 502 in the preceding year, and it is stated that work of this class is increasing. The Government revenue was redeemed in respect of 226 estates with an annual demand of Rs. 251, the price realized being Rs. 9,269. Two hundred and forty-six leases were granted of waste land, including 17,369 acres, at an immediate rent of Rs. 923.

The statement given below shows the area of the land acquired for public purposes during the year, its distribution and cost:—

							Area of a acquire			Revenue abated.	Cash compensat paid and othe charges.	
							Α.	R.	Р.	Rs. A. P.	Rs. A.	Р.
Government					•••		235	2	10	11 13 11	38,661 4	5
Irrigation			,	•••	•••		904	0	6	119 15 1	1,71,258 15	7
Municipalities					•••	1	25	:3	33	36 8 2	4,57,815 11	6
Railways	•••	•••					1,646	1	16	1,419 7 4	4,13,920 0	9
District Road					•••		418	()	0	32 12 10	52,256 12	3
Chowkidars' ja							33	0	2	7 1 7	3,039 4	5
Land for Port			ers		•••	••• [0	O	3	•••	5,712 8	0
					Total		3,262	3	30	1,627 10 11	11,42,697 8	11

In these proceedings are included several important projects, such as the improvement of the Jorebagan bustee, the widening of a portion of the Chitpur road the acquisition of the land for the Kidderpur Docks, a large drainage scheme in the Húglí district, besides several extensions in railways.

WORKING OF THE BENGAL TENANCY ACT.

Act VIII of 1885 came into operation on the 1st November 1885, and was therefore in force during five months of the official year. The statement

given below shows the action taken under its different sections in revenue offices:

1	- 1		2		3	4	3		7	8	p	10
Divisions.	(0)	, section	(b) By derive sale, of sections 13 (2), 116, 18.	Hy surerssion, services 15, ser	Commutation of rent payable in kind, section 40.	Appropriate of product where rent is paid in kind, sections 69 and 70.	Registration of improvements, section 80.	Cernificates of Collectors is to acquisation of land for building or other purposes, section 84.	Notices of rsumption of land by landlords, section 57 (2).	Applications made for a survey and record of rights under Chapter X.	Applications made for the survey and record of proprietors private lands under Chapper XI.	Local enquiries held by order of a court, section 158.
Bardwan Presidency Rajshah Dacca Chittagong Patna Bhagalpur		63 2,370 1,603 284 2,507 1,688 105	7 1 11 127 39 141	1 1 2 2 2 3	9	22 182 19	 1 4 3	2 2 2 	4 3	1 1 1 1		
Total	 	8,964	335	9	16	223	8	4	8	4	1	1

The work done relates principally to the issue of notices and payment of landlords' fees on transfer of tenures under sections 12 to 15 of this Act.

Since the close of the year rules have been sanctioned for the guidance of the Registration Department in registering such transfers. The registering officer is required to certify that the document is admissible, and it will be his duty to refuse to give this certificate unless the transfer purports upon the face of the document to be a transfer of a permanent tenure or of a ryoti holding at a fixed rate.

A petition has been addressed to Government on the subject of the working of section 12, which provides that ryots holding Transfer of holdings. at a rent fixed in perpetuity must give notice, and pay a fee to their landlords, through the Collector, on transferring their holdings. It is alleged that ryots not holding at fixed rates adopt the prescribed procedure, thereby creating evidence which in future may be accepted as proof that they really occupy the privileged position which they claim. In so far as the action taken by such ryots is the result of misapprehension as to the meaning of the law it is met by the registration rules cited above. But where the parties to the sale of a holding seriously assert that it is alienable and privileged for ever against an increase of rent, while the zemindar denies that it is of this character, it does not seem undesirable that the issue should be distinctly raised at the time when the transfer takes place. The new law has not conferred any right of sale, but has merely provided that, when transfers occur, they should be duly registered and notice given to the zemindar. If the latter denies the right of transfer, he can refuse to acknowledge the new tenant. If, while admitting the transfer, he merely denies that the holding is held at fixed rates, he can protect himself against the notice and his acceptance of it, with the fee, being used in evidence against him by filing objections. Even if he declines to accept the fee, he is not in a worse position than under the old law, which did not require that a fee should be offered.

The cases connected with the appraisement of produce occur principally in the Patná Division. The working of these sections in the district of Gayá, where so much land is held on the system of produce rent, is reported to have been, so far, satisfactory to both landlords and tenants, and as likely to prove most beneficial.

Of the four applications for survey and record of rights, one referred to a

Applications for survey.

Government estate, one was refused, and two were pending at the close of the year. The other proceedings entered in the table were of minor importance.

Survey and record of rights in Muzaffarpur. "This subject has been noticed under the head "Survey."

The provisions of the Bengal Tenancy Act on the subject of receipts for rent have produced a very immediate and striking effect, and give matter for comment in every part of the Province. The earlier reports of Collectors everywhere give prominence to the difficulties which had arisen. Under the former law, section 11 of

Bengal Act VIII of 1869, every cultivator to whom a receipt, specifying the year on account of which he might have made a payment of rent, was not given, was entitled to recover damages not exceeding double the amount paid. In fact, however, the year was not specified in receipts, and the remedy by a suit for damages proved illusory. The matter was of the most serious importance, inasmuch as the worst agrarian disputes in Bengal arose from the practice of making false rent-rolls showing rates in excess of those due, payments on account of the current demand being credited, without the knowledge of the tenants, to imaginary arrears of past years at the increased rate. The ryots had no means of checking these fraudulent proceedings, inasmuch as the receipts they received showed merely the sums paid, without specification of the year to the demand for which they were credited, and even the Courts found the greatest difficulty in deciding whether accounts produced before them as the sole evidence of the existence of an alleged arrear were genuine, or concocted in the manner indicated above for the purpose of being used as false To check this abuse, which was widespread and most dangerous, it is provided in the Bengal Tenancy Act that rent receipts shall contain certain particulars as to the holding and the demand for which the money is paid, so far as they can be specified at the time by the landlord; and it is further enacted, as a self-acting sanction to the above rule, that if a receipt does not contain substantially the particulars required, it shall be presumed, until the contrary is proved, to be an acquittance in full of all demands up to date. That a change affecting every payment of rent throughout the province, and tending to bring old disputes to a head, would cause much temporary trouble and inconvenience was obvious; but it was believed that it was nevertheless desirable to take the precautions necessary to prevent the constant forgeries, false evidence, and riots clearly traceable to the evasion of the old law, as also to put a stop to a system by which the ryots as a body were being by degrees defrauded of their privileges in the matter of rent rates.

That an appreciable effect has already been produced appears from the fact that, during five months, 7,473,311 of the specimen forms of receipt were sold. In addition to these, forms are printed at private presses, those supplied by Government having purposely been disposed of at a price which permits of

their being undersold.

The first introduction of the new forms into use was impeded by a curious misapprehension. The words "particulars of the holding" being used as a general heading in the form, it was supposed by the ryots in many districts that the specific designation of their status should be given, and many refused to pay rent, as their demand to be entered as belonging to some privileged class was not complied with. Instructions were promptly issued by Government for the correction of this error by the explanations of local officers. On most estates, when this preliminary difficulty was got over, the new system worked

smoothly.

In some places there has been a dispute as to the entries to be made against the headings as to the area of holdings-a matter generally settled by leaving the column blank. This course is legal and correct where, as generally happens, the landlord does not really know what the precise area is. remain the cases which the law was designed to meet, those in which the landlord has been keeping his accounts so as to show a higher rent than that which is authorised by law, or acknowledged by the ryots; those in which illegal cesses have been collected; and those where, through the former neglect of zemindars to grant receipts and pattalis, everything is in confusion, and the real rent has Where neither will trust the other, and where the never been ascertained. character of the holding, the quantity of land, and the amount of rent, are all in dispute, there seems no way of settling matters but by the arbitrament of the Civil Court, or by the operation of the Revenue authorities under the On such estates the first effect of the new law may be to increase contention, with the ultimate result of producing a satisfactory settlement. Even in these instances, it may be remarked, what brings matters to an issue is merely the insistance on the discharge of an obligation which existed under the old law, and has always been considered necessary in Bengal -the entry in the receipts of the period in respect of which rent is paid. This is a necessary form of honesty and fair dealing, insisted on in business of every kind, and if

its observance in transactions between Bengal zemindars and their ryots causes friction, that is the best proof that the precaution is necessary either to clear

up uncertainty, or to provent fraud.

On the whole, as far as can be judged from the experience of the few months which have elapsed since the Act came into operation, the working of the new law is not likely to be attended by any such disturbance of the relations between landlords and tenants as was apprehended by some of those who were opposed to the introduction of the measure. The difficulties hitherto experienced have mostly been confined to questions connected with the new forms of receipt, and with the notices of transfers. There is no doubt that, upon both these points, the difficulties will prove to be merely of a temporary nature. It is satisfactory to find that the other provisions of the Act appear to be working smoothly, that recourse is being had to the sections relating to the appraisement of produce rents, and to the registraion of improvements, and that some applications have been received for the settlement of rents. present, however, there are no materials for forming an opinion on the operation of some important sections of the law, among which may be mentioned the publication of price-lists, the sale of tenures subject to encumbrances, and the modified procedure for distraint. The most important results of the Act are such as do not admit of being numbered or tabulated. The real benefits of such a measure as the Tenancy Act are to be looked for, not in the number of cases in which application may be made to the courts to enforce its provisions, but in the peaceful acceptance by all classes of the principles which underlie it, that the landlord is to be secured in the enjoyment of his fair rent, and that the tenant is to be maintained in the possession of his rightful holding.

Sources of Rebenue other than Lund.

CUSTOMS.

The subjoined statement shows the gross and net Customs duty collected in Bengal during the past five years:—

			1881-82.	1892-83.	1983-94.	1891-85.	1885-86.
			Rs.	Rs.	Rs.	Rs.	Rs.
Import duty (exclud	ling duty on	salt)	61,72,991	14,87,018	15,13,590	13,25,339	13,99,392
Ditto on salt	•••		2,37 15,928	1,74,72,613	1,73,13,587	1,91,86,114	1,80,35,154
Export duty	•••		20, 16,899	21.28,192	19,92,100	16,24,288	18,10,621
Total gro	-		3,19,35,518	2,10,88,123	2,08,19,277	2.21,35,711	2,12,15,167
Imports	•••		3,01,123	3,20,636	2,10,991	2,43.038	2,29,061
Exports	***		1,05,519	1,16,840	1,20,921	84,539	64,202
	Total		4,09,975	4,37,176	3,31,912	3,27,877	2,91,266
Total	net dut y		3,15,25,813	2,06,50,617	2,04,87,365	2.15.07.864	2,09,53,901

In the year 1884 85 there was an increase of Rs. 13,20,499, or 64 per cent., in the net receipts as compared with the year 1883-84, owing entirely to larger clearances of salt; but in the year under report a decrease of Rs. 8,53,963, or 3.9 per cent., took place in consequence of the decline of 11½ lákhs of rupees in the duty from salt. Import duty, exclusive of salt, shows an improvement of Rs. 62,316, or 48 per cent., due to the larger collections on imported ale, beer, porter, and spirits. The rise in the export duty of Rs. 2,08,670, or 13.5 per cent., is attributable to the recovery of the rice trade from the previous depression. The net receipts of all the ports taken together show a decrease of Rs. 8,79,383, or 4.1 per cent., to which Calcutta has contributed more than half, and Chittagong and Purí in smaller proportions. The ports of Balasor, Cuttack, and Náráinganj show, on the other hand, an improvement in the net revenue.

Exclusive of Government transactions, the total value of the imports into Bengal, under foreign trade shows a falling off from Rs. 30,28,51,914 in 1884-85 to Rs. 27,87,05,795 in the year under report. The decline was most marked in foreign merchandise, where it exceeded 1 crore and 44 lákhs. In the coasting trade the imports of merchandise fell by more than 48 lákhs.

The exports of the year had a total value of Rs. 40,85,10,234, against Rs. 39,92,99,926 in the year 1884-85. In the foreign trade, exports rose in value from Rs. 33,13,32,666 to Rs. 33,21,15,247, representing an increase in the value of merchandise of Rs. 27,99,468, and a decrease in treasure amounting to Rs. 20,16,887. In the coasting trade exports of merchandise fell from Rs. 6,14,54,993 to Rs. 6,07,16,194. Exports of treasure, however, show a rise from Rs. 65,12,267 to Rs. 1,56,78,793, owing to a heavy despatch of silver to British Burmah.

OPIUM.

The year 1884-85 was one of deficient rainfall in all the districts included in the Behar Agency, except Champáran. It is mentioned that blight, caused by damp east winds with cloudy days in February, did harm to the poppy crop on the north of the Ganges, more particularly in the Aliganj Division. Blight appeared, too, in some places in the South Ganges districts, but did not spread, and is said to have been invariably checked by a west wind. In the Benares Agency the season was favourable. The abundant rainfall of the mousoon was followed by fine weather in November and December, and then by heavy showers in January, which did much good to the later sowings and brought the crop fast to maturity. Unseasonably heavy rain in March caused some anxiety, but beyond reducing the consistence of the drug with a large admixture of pasewa, caused no injury to the outturn.

The Opium Department made engagements for cultivation during the year with 25,263 khattadars and 665,353 cultivators in the Behar Agency, with 30,194 lumbardars and 713,973 cultivators in Benares; thus giving employment

of a remunerative nature to 1,434,783 persons.

The areas of the land engaged for, of that sown with poppy-seed, and of that actually cultivated with the outturns in each Agency during the last five years are compared in the following statement:—

	SEASON.			Area engaged for.	Land sown for cultivation.	Net cultivation.	Produce at 702 consistence.
	Венав			Bighas.	Bighas.	Bighas.	Mds. s. c.
1880 91 1881-2 1882-83 1883-91 1884-85	•••	 		465,094 477,619 463,827 416,988 442,326	458,894 475,459 466,772 419,259 415,627	434,786 460,382 394,232 399,518 433,201	49,292 6 64 49,440 4 1 27,073 34 52 59,560 15 4 55,892 7 84
Increase of	1881-8 5 over	1883-81			26,368	33,083	•••••
Decrease of	1881-86 belo	w 1883-84		4,662		•••••	3,758 7 11
	BENARE	29.					
1880-81 1881-82 1882-83 1883-84 1884-85	 	•••	:::	481,882 450,474 428,541 431,367 460,218	432,113 398,478 412,624 414,927 475,195	423,265 389,659 398,952 409,831 471,232	45,475 37 04 51,449 7 2 42,213 5 103 67,037 12 93 78,001 28 23
Increase of	1884-85 over	1883-81		28,851	60,268	61,401	10,964 15 94

Taking the results obtained in the two Agencies together, and comparing them with those of the previous year, there was an increase of 24,189 bighas in the area engaged for, of 86,636 bighas in the land sown, of 95,084 in the net cultivation or the area on which the seed germinated, and of 7,206 maunds in the produce. The net cultivation and the produce were larger than those of any previous year. The exceptional success of the season's operations must be mainly attributed to the Benares Agency, where there was an increase of 28,851 bighas in the area engaged for, of 60,263 bighas in the land sown, of 61,401 in the net cultivation, and of 10,964 maunds in the produce. The area sown proved to be 14,977 bighas in excess of that for which settlements were made, leaving no doubt as to the popularity which the excellent outturn of the year 1883-84 had secured for the cultivation. In Behar there was an increase of 26,368 bighas in the land cultivated, accompanied by a slight falling off of 4,642 bighas in that for which engagements were made. The area cultivated increased in every division of the Behar Agency, except Hajipur.

As noticed by the Opium Commission, complaints of the prospects of the Opium Department being injuriously affected by the competition of other agricultural industries have been frequently made by the Behar Agent. The

Commission arrived at the conclusion that the only crops which seriously competed with poppy were potatoes, sugarcane, and tobacco, of which the two latter were less profitable than opium, while potatoes commanded only a small market; so that there was really no cause for alarm. The figures of the season under report certainly offer no support to the statement that in the three thickly populated districts of Tirhút, Hajipur, and Chuprah the cultivation of the poppy is less sought after every year, as it appears that 60,227 bighas were cultivated with poppy in these districts during 1884-85, against 58,487 bighas in 1883-84, showing an actual increase of 1,740 bighas. There was a decrease in Hajipur, but as it was local and exceptional, it

cannot be accounted for by causes of general application.

The total produce of the year 1884-85 in the two Agencies, as shown in the statement above, amounted to 1,33,803 maunds of opium at 70° consistence, which appears to be the largest outturn ever obtained in any year. The outturn of the Behar Agency was somewhat less than that of the preceding year, but in the Benares Agency the produce greatly exceeded that of any former year; only in three previous years (1875-76, 1876-77, and 1883-84) has the outturn of the last-named Agency exceeded 60,000 maunds. The average yield per bigha in 1884-85 was 5 seers 2½ chittacks in the Behar Agency, and 6 seers 9 chittacks in the Benares Agency—averages for both Agencies rather in excess of ordinary years. The produce shown as that of the Behar Agency includes 689 maunds grown in Nepal and delivered to the officers of the Opium Department at Motthart and Bettiá. This is the largest quantity which has yet been received in any year from Nepal cultivators; and the result may be due in part to the freedom of the Nepali ryots from police molestation and the better arrangements made for them. The extension of these ready-money dealings with the Nepal cultivators shows that opium cultivation is not altogether dependent on a system of advances.

The difference in the consistence of the opium delivered in the two Agencies in the year under review is remarkable. In the Behar Agency the actual produce, as delivered by the cultivators, weighed 52,333 maunds, but on account of its high standard of consistence this amount, after deductions for impurities, is reckoned for purposes of manufacture at 55,232 maunds dandetla, i.e., reduced to the standard consistence of 70°. The cultivators got the benefit of this high consistence by premiums paid in excess of the standard price of Rs. 5 per seer paid on the weight delivered. Deductions for low consistence were made in this Agency on 100 maunds only. In the Benares Agency, on the other hand, the actual produce delivered by the cultivators amounted to 80,468 maunds; but on account of the unusually low consistence

of the opium, the domdetta result amounted only to 78,001 maunds.

The unusual quantity of pasewa present in the opium of this Agency during the year is ascribed to the heavy rain of March 1885. It is, however, clear that the custom of separating pisewa from the raw drug obtains much more largely among the cultivators of Behar, who delivered 538 maunds of pure pasewa at the weighments of the year, than among the cultivators of the Benares Agency, who delivered 140 maunds only of pure pasewa. Instructions have been issued to ensure a more complete separation of pasewa in future weighments in Benares. In the Behar Agency 27½ maunds, and in the Benares Agency 36 maunds of opium were confiscated for adulteration, and in the Benares Agency fines were imposed in respect to 118 maunds of opium for impurities other than pasewa. In the Behar Agency deductions for "impurities, pasewa, &c.," were made on 236 maunds. Large adulterations were found in some of the deliveries of Nepal opium.

The balance of advances made for cultivation outstanding was, at the end of the year 1884-85, Rs. 4,016 in Behar and Rs. 22,737 in the Benares Agency, making a total of Rs. 26,753. These sums are relatively small, the advances made to cultivators having amounted in the year under review alone to one hundred and fifty-six lakhs of rupees in the Benares Agency, and to one hundred and eleven lakhs of rupees in the Behar Agency. The policy of recovering the old balances has been successful, and the ryots enter on the new

year unembarrassed by outstanding accounts.

The unirrigated portion of the area under poppy cultivation is less than a fourth of the whole in Behar, while in the Benares Agency it amounts only

to 2 per cent. During the year under review Rs. 1,11,100 were lent in Behar and Rs. 26,961 in the Benares Agency for the construction and repairs of wells. In the former Agency an increase of cultivation of 1,029 bigahs was obtained by these advances. The abundant rainfall in the last-named Agency made it less necessary than in ordinary years for the cultivators to spend money on wells. Particulars of recoveries of the advances made for wells in Behar have not been received; in the Benares Agency Rs. 8,831 of the amount advanced had been recovered up to 30th November 1885, and the balance was in course of realization. In some districts of Behar wooden aqueducts or shoots have been constructed which convey water from the ryots' wells across the canal distributaries to the poppy fields. A further expenditure was incurred on this account during the year under review in the Patna district. The proposed scheme of damming up hill-streams in certain districts with a view to distributing their water by means of small channels, and the effect of growing indigo and poppy on the same land, have been referred to the Director of the Agricultural Department for consideration.

During the year under review 1,284 cases were instituted in the Lower Provinces for offences against the Opium law, 1,048 persons were convicted, and sums exceeding in the aggregate Rs. 13,000 realized as fines were distributed among informers and other persons as rewards. In the majority of cases the accused persons were convicted for keeping back a small quantity of the produce of their fields, which they were induced to sell to the informers. large seizures of contraband opium were made in railway carriages near Bardwan, but the persons found in possession were merely coolies hired to take charge of it, and the real consignors were not discovered. In the North-Western Provinces and Oudh 641 prosecutions were instituted, of which 584 resulted in the conviction of the accused. In the successful cases fines were realised to the amount of Rs. 7,663, the greater portion of which was distributed in rewards to informers and apprehenders. No great success was obtained against the chief culprits—the dealers—although some large captures were made in the Bareilly district. The good opium crops of two successive seasons afforded considerable facilities for the consumption of illicit opium, as the cultivators can more easily keep back without detection a portion of the drug when the supply is abundant. The Agents recognise the importance of confining within the narrowest possible limits the demoralising traffic in illicit opium, and the impossibility of producing any diminution of the offence by petty prosecutions directed against cultivators, as long as the purchasers and dealers escape detec-The subject is receiving the closest attention from departmental officers, and also from the police.

The following particulars relate to the manufacture of opium during the season from 1st April to 31st October 1885. The Behar Agent had a balance in store on the 1st April 1885 of opium of the previous season, amounting to 1,554 maunds of 75° consistence. The opium delivered in his Agency by cultivators (including Nepal opium) on account of the crop of 1884-85 amounted to 52,302 maunds of the same consistence. Deliveries from the Benares Agency made up 13,124 maunds, and miscellaneous receipts and the godown surplus raised the whole amount in store during the year to 67,227 maunds of 75°. From the total quantity of opium at his disposal, the Agent manufactured 1,297,220 cakes, or 32,430½ chests, which are equivalent to 47,876 maunds, at 75° consistence, of provision opium, and 1,414 chests equal to 2,122 maunds of excise opium. On the 1st November 1885 the Agent had a balance of 9,333 maunds of opium, including 140 chests of excise opium (1,274 of the 1,414 chests of excise opium manufactured were issued between April and October 1885); the rest of the opium received is accounted for by expenditure on lewa, and issues of medical and miscellaneous opium. Benares Agent had in store on the 1st April 1885 a balance of 2,679 maunds of opium of 70° consistence. The receipts of the season of 1884-85, excluding Malwa opium, but including miscellaneous receipts and godown surplus, made the total up to 81,358 maunds at 70° consistence. From the total quantity of opium at his disposal the Agent manufactured 1,300,000 cakes, or 32,500 chests, which are equivalent to 47,740 maunds, at 70° consistence, of provision opium. 14,050 maunds at 70° consistence (shown above as 13,124 maunds at 75° consistence) were sent to the Behar Agency, 10,558 maunds were kept

in reserve, and the rest is accounted for by expenditure on lewa, and on repairs of cakes, and by issues to Calcutta. The Agent of Benares also manufactured 1,609 maunds of excise opium from the balance of Benares opium remaining over from the season of 1883-84. The manufacture of Malwa opium during the season 1884-85 is noticed below.

Information regarding the total issues of Behar opium for excise purposes during the year was not received from the Agent. In the Benares Agency the amount of opium issued for excise purposes in the year was 6,508 maunds as against 5,381 maunds in the preceding year. This amount apparently includes issues of Malwa opium. The experimental purchases of Malwa opium for excise purposes have been continued. During the season of 1884-85, Malwa opium to the amount of 2,630 maunds at 90° consistence (=3,3*2 maunds at 70° consistence) was purchased by Mr. Hastings, Sub-Deputy Opium Agent, who was deputed to Indore for the purpose. This amount, added to 573 maunds in store from preceding years, made up a total of 3,203 maunds in store during the year. Of this amount 706 maunds were issued as excise opium to the North-West Provinces and Oudh and the Central Provinces, and the remainder (1,180 maunds manufactured and 1,312 maunds unmanufactured) was in store at the end of the season. This opium is said to be generally appreciated in the Central Provinces; but it is not popular in the North-West Provinces.

The outturn of the saw-mill at Bankipur was less in quantity than in preceding years on account of the temporary cessation of work for the erection of new machinery. This was successfully carried out by Mr. Girling, the Superintendent, and the Agency now possesses plant sufficient to turn out a much larger quantity of work. The supply of timber through the contractors, Messrs. Dear & Co. and Messrs. Alexander Knight & Co., has been regular

and in excess of requirements.

The total receipts of the Opium Department during the year 1884-85 are shown by the Accountant-General to have amounted to Rs. 6,13,95,000. This amount is made up as follows:—By sale of provision opium Rs. 6,05,20,000, by cost price of opium issued for excise purposes Rs. 5,48,229, and the balance by miscellaneous receipts. The total charges amounted to Rs. 2,96,32,000, made up as follows:—By payments to cultivators Rs. 2,55,94,000; manufacturing charges Rs. 31,31,000; salaries and establishments Rs. 8,99,000; and the balance by miscellaneous expenditure. The net revenue of the department for 1884-85 was Rs. 3,17,64,000, as against Rs. 5,05,72,000 for the preceding year. The falling off is due both to the fact that 7,702 fewer chests of provision opium were sold during 1884-85, and also to the enormous payments to cultivators for the large crop of the year, which exceeded by over 108 lakhs of rupees the payments of the preceding year. The large crop also necessitated increased expenditure on account of manufacture.

The following statements show the receipts, charges, and not revenue of the Opium Department during the official year 1885-86 as compared with the official years 1869-70, 1870-71, 1879-80, 1883-84, and 1884-85. Some of

the figures for 1884-85 will be found to differ from those given in the last General Administration Report, owing to the accounts for that year not having been finally closed when the Accountant-General submitted his statement from which the figures were taken. For the same reason, the figures for 1885-86 are open to correction:—

ELA PRESENTATION	· · ,								, =
ı	2	3	4	5	6	7	8	"	10
	NUMBER OF CHESTS			F CHESTS SOLD. AMOUNT REALISLD. Abbarrand miscella-		Total	Total	Net	
Oppicial YEAR.	Behar.	Benares.	Total,	Behar.	Benaves.	mons re-	receipts.	changes.	revonue.
				Rs.	Rs.	Rs.	Rs.	Rs.	Rs
1869-70	26,245	19,435	45,680	3,21,48,360	2,26,16,010	11,77,004	5,59, 11,37 1	. 1,81,75,101	9,57,66,273
1870-71	27,765	21,665	49,000	3,13,39,681	2,30,50,095	14,58,462	5,6 ,42,641	2,01,19,390	3,63,23,251
1879-80	29,550	29,550	£9,100	3,56,24,395	3,35,17,850	12,79,101	7,04,21,619	2,06,55,259	4,97,66,390
1823-84	26,525	27,875	54,400	3,39,19,642	3,11,17,145	10, 45, 497	6,90,82,384	1,85,10,238	5,05,72,346
1884-85	22,200	24,498	46,698	2,01,52,303	3,13,67,990	8,76,841	6,13,96,938	2,95,08,25%	5,18,00,678
1885-86	25,050	25,944	50,994	3,15,06,215	3,14,53,895	6,16,509	6,35,76,739	3,05,08,885	3,30,67,854

Statement showing the receipts, charges, and net revenue of the Opium Department for the following years.

Iraus.	1809-70.	1870-71.	1879-80.	1893-84.	1984-85.	1885-86.
RECKIPTS,	Rs.	Rs.	Rs.	Rs.	Rs.	Ra,
Proceeds of sale of opium by public auction at the Presidency	5, 17,64,370	5,49,89,179	6,91,42,245	6,80,37,087	6,05,20,295	6,29,60,140
Value of opium supplied for abkari and medical purposes	10,66,878	14,43,642	10,2+1	2,350	12,524	4,147
Cost price of opium sold in Excise Department to Government of Bengal			5,56,356	5,60,700	5,48,396	5,38,417
Cost price of opinin sold in Excise Department to other Governments						
Fines, savings, and miscellaneous receipts	1,10,084	9,817	7,42,807	4,82,447	3,15,721	71.035
Confiscations	42	3	 .	•		••••
Total receipts	5,59,11,371	5,61,12,611	7,04,21,649	6,90,82,581	6 13,96,936	6,35,76,739
Charges.						•
Salaries and establishments	6,50,742	7,29,883	7,63,257	8,91,966	8.97,324	8,86,240
Manufacturing charges	10,50,419	11,55,219	14,05,819	28,37,228	81,28,578	28,56,936
Payments for cultivation	1,63,89,133	1,79,28,832	1,84,76,133	1,47,28,564	2,55,61,584	2,67,53,902
Confiscations						
Miscellaneous disbursements	18,477	5,426	10,050	52, 186	8,827	11,807
Total charges	1,81,75,101	2,61,19,390	2,06,55,259	1,85,10,238	2,95,96,258	3,05,08 893
Net revenue	3,77,66,273	3,63,23,251	4,97,66,390	5,05,72,346	3,18,00,678	3,30,57,854

Statement showing the receipts, charges, and net revenue on account of abkari opium for the following years.

	YEAT	Y FAB.		Sale proceeds of opnum.	Cost of opium and contingencies.	Balance.	Ramarks.
			!	Rs.	Rs.	Rs.	
1869-70				30,30,181	6,92,495	23,37,689	
1870-71	•••	•••	•••	30,42,407	10,17,168	20,25,239	
1879-80	•••			13,62,408	4,300*	13,58,108	* The practice of debiting to
1883-84	•••			15,92,417	6,755*	15,85,662	the Abkari Department the cost of opium at Rs. 7-4
1884-85				15,60,270	7,262*	15,53,008	per seer was discontinued from 1871-72.
1 885- 86	***	•••	•••	15,35,081	28,148*	15,06,933	
							

The number of chests of provision opium of both Agencies sold during the year 1885-86 amounted to 50,994, being 4,296 chests in excess of the number sold during the previous twelve months. The total receipts amounted to Rs. 6,55,76,739 and the charges to Rs. 3,05,08,885, leaving a net revenue of Rs. 3,30,67,854, being Rs. 12,67,176 in excess of that of the previous year and Rs. 1,75,04,492 less than that of 1883-84. The average price realised per chest amounted to Rs. 1,234-10-6\frac{1}{4}, against Rs. 1,295-15-10\frac{1}{2} in 1884-85, showing a decrease in the price of Rs. 61-5-4\frac{1}{4} as compared with the previous year.

The administration of the Opium Department in 1885-86 will be reviewed in the General Administration Report for 1886-87.

SALT.

The following statement compares the financial results of the department during 1885-86 with those of the previous five years:—

A territorial of the same of t	·	· ·				
HEADS.	1880-81.	1881-82.	1882-83.	1883-84.	1884-55.	1885-86.
RECRIPTS.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
Imperial— Import duty on salt Excise ditto	2,27,49,919 10,97,439	2.37,15,928 9.73,170	1,71,72.611 7.27,526	1,73.15.875 8,82,118	1,91,90,460 10,11,999	1,80,30,320 9,65,68 7
Total	2,38,47,388	2,46,89,098	1,82,00,140	1,81,97,993	2,02,02,459	1,89,96,007
Provincial— Rent of warchouses Miscellaneous Total	1,03,634 31,407 1,35,041	1,07,409 39,626 1,47,035	1,23,582 41,117 1,61,999	60,160 39,824 99,984	85,215 39,311 1,24,556	65.192 36,283 1,01,175
Total Receipts	2,39,82,129	2,48,36,133	1,83,65,139	1.82,97,977	2,03,27,015	1,90,97,482
CHARGES. Imperial— Salaries, establishments, and contingencies Compensation paid under conventions with the French Government Salt preventive establishment in Orissa Refunds of Custom duty on salt Total	20,000 41,233 3,14.924 3,76,157	20,000 19,400 2,54,107 2,93,897	20,000 16,064 2,84,801 3,20,865	!	5,324 20,000 13,109 2,11,905 2,50,338	6,253 20,000 12,362 1,81,919 2,23,531
Provincial— Salaries, establishments, and contingencies Refunds other than Customs and Excise duty	345	17,789 91	1 7,626	18,320	21,018	18,180
Total	18,126	17,883	17,626	18,320	21,113	
Total Charges	3,91,283	3,11,780	3,38,191	2,50,233	2.71,451	2,41,714
Approximate net revenue	2.35,88,116	2,45,24,353	1,80,26,618	1,80,17,714	2,00,55,561	1,88,55,768

The results of the year under report, as compared with the previous year, show a decrease of Rs. 12,29,533, or 6 per cent. in the receipts, and a decrease of Rs. 29,737, or 10.9 per cent., in the charges. There was a decrease under all the heads of receipts; that under the head of Duty was due to smaller clearances, and that under the head of Rent of warehouses to a reduction in bonding transactions. The decrease in the charges was chiefly due to smaller refunds of Customs duty on salt.

The total quantity of salt in stock at the commencement of the year was 15.41,259 maunds against 20,00,056 maunds in 1884-85. During the year 94,01,468 maunds were imported or manufactured against 1,00,50,107 maunds in 1884-85, and 9,82,909 maunds were in stock at the close of the year. Of the stock in hand at the commencement of the year, 11,10,199 maunds

were imported and the remainder was excise salt.

Importation of salt was confined during the year to the ports of Calcutta and Chittagong, and there was a decrease of 6,69,495 maunds as compared with the total quantity imported in the previous year. In Calcutta salt was

imported from the United Kingdom, Hamburg, Bombay, the Arabian and Persian Gulfs, Italy, and Port Augustus; and in Chittagong from the United

Kingdom, Madras, and Akyab. There was no importation in Cuttack.

The clearances of salt from shipboard in Calcutta showed a decrease of 1,26,796 maunds, or 1.7 per cent., and in Chittagong of 1,35,983 maunds, or 68.9 per cent. In the aggregate there was a decrease of 2,62,779 maunds, or 3.4 per cent., and of Rs. 7,45,513, or 5 per cent., in the duty realized. There was an additional clearance of 13,000 maunds from shipboard at Chittagong under bond for Naraingunge. The total quantity cleared from bond in all ports amounted to 19,06,624 maunds against 21,19,010 maunds in 1884-85, and realized a duty of Rs. 38,13,248 against Rs. 42,38,022.

Salt was manufactured under the Excise Rules in Orissa only. As compared with 1884-85, there was an increase of 20,832 maunds, or 4.8 per cent., in the total quantity manufactured. The increase in Pooree and Balasore amounted to 23,065 maunds and 1,028 maunds, respectively, while Cuttack showed a decrease of 3,260 maunds. The decrease in Cuttack is

attributed to the heavy rains of March 1886.

The total quantity of excise salt sold amounted to 4,78,749 maunds against 5,01,255 maunds in 1884-85, yielding a duty of Rs. 9,57,498 against Rs. 10,02,512 in the previous year. There was a decrease in the sales, amounting in the 24-Pergunnahs to 2,989 maunds, in Cuttack to 20,719 maunds, and in Balasor to 11,859 maunds; while in Purf there was an increase of 13,060 maunds. The decrease in the 24-Pergunnahs is said to be due to the stock of salt in the golahs having been disposed of. It is reported that the decrease in Cuttack was very probably caused by an illicit trade carried on in the district, unsuspected by the Executive and unhindered by the Police. The Salt Department in Orissa has now been transferred to the control of the Commissioner of Salt Revenue, Madras, and the Lieutenant-Governor hopes that the trained supervision to which the operations are now subjected will stamp out illicit dealings.

The sales of salt in the saliferous districts showed a decrease of 13,906 maunds as compared with the previous year. The decrease occurred chiefly in the districts of Chittagong, Cuttack, and Balasor. There was a decrease of 16 in the number of scizures, while there was an increase of 98 maunds in the quantity of salt attached, and the quantity confiscated fell off by about 53 maunds. The cases instituted for offences against the salt laws were 469 against 959 in the previous year. The amounts realised as fines and disbursed as rewards were Rs. 2,179 and Rs. 1,446, against Rs. 4,704 and Rs. 3,565

respectively in the previous year.

The following table shows the despatches of salt into the interior by the different water routes and railways in the last two years:—

YEAR.	Fid Balli klall.	Fid Suckrail.	l'id Gewakhally.	Fid Kidderpur.	Fid Balliaghatta,	Total curried by water.	By the East Indian Railway.	By the Eastern Bengal and Cat- cutta and South- Eastern Railway, or von Chripur.	Fig Ruthtollah Ghât.	Total carried by rail.	GRAND TOTAL,
•	Mds.	Mdv.	Mds.	Mds,	Mds,	Mds.	Mds,	Mds.	Mds.	Mds,	Mds.
1894-85 1895-56	19 94 0 (1	6,50,°69 6,28,171	3,15,291 3,20,296	3,66,254 3,23,522	16,66,589 16,52,011	42,09,402 42,58,974		4,19,456 4,44,487	6,34,994 5,53,087	47,32,49 ⁸ 45,39,45 ¹	89,41,900 87,98,828
Increase	1,24,041		5,005			49,572		25,031			
Decrease .		22,195		42,732	11,511		1,35,768		81,907	1,92,644	1,43,072

From the figures given above it appears that there was an increase of 49,572 maunds in the quantity of salt conveyed by water, and a decrease of 1,92,644 maunds in the despatches by rail. The quantity of salt bonded during 1885-86 was 14,88,290 maunds against 16,61,055 maunds in the previous year. The decrease is due to low freights and depression of trade, which held out less inducement to merchants to clear their salt from ship board for the return cargo. The quantity of salt remaining in storage at the close of the year was 4,51,765 maunds against 9,38,858 maunds at the beginning.

EXCISE.

The financial results of the year were a decrease of Rs. 4,67,386 in the revenue, and an increase of Rs. 15,908 in the charges. The largest falling off in revenue occurred in Calcutta (Rs. 97,841), Patná (Rs. 56,503), Bhagalpur (Rs. 45,134), Gayá (Rs. 40,595), Chittagong (Rs. 30,598), Durbhanga (Rs. 28,902), Monghyr (Rs. 27,855), and Húglí (Rs. 22,709); while the most considerable increase was shown in Maimansingh (Rs. 30,460). The variations in each division and the incidence of the revenue were—

Division		Increase.	Decrease,	Incidence per 100
		$\mathbf{R}\mathbf{s}$.	Rs.	of population.
Bardwan (without Howrah tow	vn)	•••••	32,881	13
Presidency (without Suburbs)	• • • •		41,476	10
Calcutta, Suburbs, and Howrah	ı		97,841	227
Rájsháhí	•••		22,625	7
Daeca	•••	29,364	••••	8
Chittagong	•••		34,567	7
l'atná		•••	1,57,734	15
Bhagalpur	•••	• • • • • •	97,581	12
Orissa	•••	5,391	*****	13
Chutiá Nágpur			17,435	13

The following table shows the fluctuations in the revenue under the different heads:—

	; }	REVENUE.	· ·	IN 1897-86 (WITH)		IN 1885-86 WITH 188	OMPARED 0 TO 1885.
ARTICLES	Average of 1880 St to 1884-85.	In 1884-85.	1885-86.	Increase,	Decrease.	Increase,	Decrease.
	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
Country spirits Rum Imported wines, &c Tari Pachwai Charas Sidhi, sabzi or bhang Majum Madut Chundoo Spirits used for arts Ganja Opium Miscellaneous	47,30,908 1,10,894 1,94,352 6,62,177 1,67,327 4,231 31,549 2,386 86,765 26,142 561 17,87,345 17,85,787 5,996	48.55 222 98.7°7 2.28.218 6.74.368 1,58.820 1,619 34.364 2,339 91,027 28,519 411 19 87,600 18,83.932 3,793	45,10,228 77,091 2,18,466 6,58,552 1,50,514 1,616 31,123 2,347 86,702 30,889 320 19,46,627 18,57,978 5,770	27 59 8 2,310	3,14,991 21,616 9,752 15,816 8,276 4,325 91 40,973 25,951	24,114 2.874 4,747 1,59,289 72,191	2.20,680 33,803 3,625 16.783 2,585
Total	95,96,420	1,00,48,989	95,81.583	4,411	4,71,797	2,63,208	2,78,045

It will be observed that the revenue decreased under every head, except charas, sidhi, majum, chundoo, and miscellaneous. The sum of Rs. 95,81,583 represents the gross realization during the year, including advance collections made on account of the succeeding year, the revenue for the year itself, being Rs. 95,08,040.

The total number of shops licensed for the sale of country spirits was only 4,204, against 4,422 in 1884-85. Of these, 590 were licensed under the sudder distillery system and 3,614 were licensed under the outstill system, against 479 and 3,943 respectively in the previous year. The increase of shops under the sudder distillery system was due to the re-introduction of the system into large towns, where country liquor is the principal alcoholic drink of the people. It is a grave error to assume, as has been constantly done, that outstills and central distilleries are two systems opposed to one another, clearly defined and radically different in principle, and producing diametrically opposite results. The Excise Commission have shown that both systems have their proper place in the administrative economy of the province, the former being suitable for sparsely populated rural tracts, where great facilities exist for illicit distilling, while the latter is appropriate for towns, the neighbourhood of factories, and other localities where a considerable body of

consumers is gathered together within a small and compact area. distillery system was during the year under report in force in Bardwan, Hugli (except Jahanabad), Calcutta, parts of 24-Pergunnalis, Murshidabad, Dacca, Gayá, Durbhanga, Chupra, Bettiá, Monghyr, Jamalpur, Bhagalpur, Santál Pergunuahs, the head-quarters stations in Orissa, and Giridih in Hazáribágh. The decrease in the revenue from this branch of the excise was universal throughout the province, the largest falling off occurring in Calcutta (Rs. 1,23,285), Gayá (Rs. 79,987), Patná (Rs. 72,860), Bhagalpur (Rs. 59,994), Lohárdagá (Rs. 38,113), Durbhanga (Rs. 36.980), Hazáribágh (Rs. 27,252), and Champáran (Rs. 24,477). The decrease in Calcutta is due to unfavourable settlements of surrendered shops owing to a temporary combination among the vendors, and in Hazáribágh and Lohárdagá to unfavourable settlements owing to the partial failure of the harvest. In the remaining districts the chief causes of the deduction in receipts were bad harvests and the re-opening of sudder That the changes recommended by the Excise Commission would, at the outset, have an unfavourable effect on the revenue from outstills in some places was to be expected; but this was a natural consequence of the reform. There can be no doubt as to the wisdom of maintaining the outstill system in rural tracts, though the extension of this system to some urban areas resulted in an artificial increase in the revenue, accompanied by serious defects A return to the method of direct control in large towns is in administration. advisable in the interests of good government.

The number of wholesale licenses for the vend of rum fell from 23 to 20, and the number of licenses for the retail sale fell from Rs. 98,707 to Rs. 77,091. The quantity of rum of local manufacture passed for consumption is steadily diminishing in consequence of increased importation of foreign rum and cheap brandies. The revenue from licenses for the sale of imported spirits and wines fell from

Imported wines.

Rs. 2,28,218 to Rs. 2,18,466, notwithstanding that there was an increase in the number of licenses by 25. The number of licenses issued for the sale of tari was 19,555,

against 19,577 in the previous year. The revenue amounted to Rs. 6,58,552, against Rs. 6,74,368, the decrease chiefly occurring in Húglí, Calcutta, Patná, Gayá, Muzaffarpur, Durbhanga, Maldah, and Hazáribágh.

The number of licenses for the sale of pachwai was 2,162, against 2,168 in 1884-85, and the revenue fell from Rs. 1,58,820 to Rs. 1,50,544. The actual results of the year itself, however, excluding arrear and advance collections, show a decrease of Rs. 13,437, the decrease chiefly occurring in Bardwán, Bírbhúm, Murshidábád, and Dárjíling. The high price of rice—the raw material of pachwai—is considered to be the chief cause of the decrease in revenue.

The ganja crop of the year was less plentiful than in the previous year, being 3,887 maunds, against 7,076 maunds, and the result was a considerable rise in prices. The wholesale price of flat ganja ranged between Rs. 15 and Rs. 40, against Rs. 6 and Rs. 35, and that of round ganja between Rs. 20 and Rs. 50, against Rs. 8 and Rs. 40. There was a decrease in the number of shops from 3,196 to 3,033; in the quantity consumed from 5,798 maunds to 5,717 maunds; in the revenue from license fees from Rs. 5,62,417 to Rs. 8,60,991; and in the revenue from duty from Rs. 11,25,183 to Rs. 10,85,636. The actual results of the year itself, however, show a decrease of Rs. 56,076 in the total revenue realized from ganja. There were no cases of ganja smuggling of any importance reported during the year.

There was a decrease of 93 in the number of licenses issued for the sale of excise opium, a decrease of 34 maunds in consumption, and a decrease of Rs. 25,954 in the revenue realized. By far the largest decrease occurred in the Chittagong district, where comsumption had for years shown an increase without any proportionate increase in the amount levied from license-fees—a fact which pointed to extensive smuggling of the duty-paying drug into Burmah. During the year, however, more active measures were adopted to prevent illicit dealings

both in Chittagong and in Burmah, with the result that while the quantity passed for consumption was reduced by 33 maunds 3 seers, the reduction in license-fees was only Rs. 110.

The number of arrests for offences against the excise laws was 4,122,

against 4,228 in the previous year, and the number of persons convicted was 3,583, against 3,576. Of the persons arrested, 3,582 were other than licensed vendors, 460 committed breaches of license, and 80 were employed in the Excise Department.

STAMPS.

As in previous years, the stamp revenue was collected under the Indian Stamp Act, I of 1879, and the Court-fees Act, VII of 1870. No change was introduced either in the description of stamps used under the two Acts, or in

the system under which they are supplied to the public.

During the year under report non-judicial impressed sheets of the value of four annas for use in realizing copying fees were received from England. The issue of these stamps commenced from November 1885, and consequently the sales of the stamps "for copies" during 1885-86 were composed partly of two-anna and partly of four-anna stamps. It is reported that the introduction of the four-anna stamps has resulted in the reduction of the manufacturing cost by one-half. Having regard to the economy thus effected, the question has been raised whether a similar description of paper to that now used "for copies" should not be used for non-judicial stamps of the value of two, four, and eight annas, whereby a saving of Rs. 50,000 a year might be effected. This question is under the consideration of the Government of India.

The representation of certain Insurance Offices in Calcutta for a reduction of the stamp duty on policies of insurance other than Life and Marine, and on re-insurances, was considered during the year. The duty on policies of re-insurance has been fixed at one rupee, irrespective of the amount of the policy; but the proposal to reduce the rates on short-term policies has been shown to involve the principle of levying a duty on renewals; and as it is uncertain whether the companies would approve such a change, the matter has been deferred pending a further expression of their opinion.

Certain documents called "kabinnamahs," or deeds of dower, executed on the occasion of marriages between Mahomedans, were referred by the Board to the High Court under section 46 of Act I of 1879, and the High Court held that the instrument in question was subject to stamp duty as a bond. But the Government of India, in exercise of the powers conferred by section 8 of the Indian Stamp Act, 1879, exempted this class of instruments from the

payment of stamp duty.

It came to the notice of the Board that general powers-of-attorney executed by two or more persons authorizing one or more agents to act on behalf of them in their joint and several interests were, in some instances, stamped under Article 50 of Schedule I of the Indian Stamp Act according to the number of persons authorized to act jointly and severally, irrespective of the number of persons executing them. The Board held that each of the parties executing a power should pay a separate stamp duty, to be calculated according to the number of persons authorized to act, if the power authorizes the agents to act on behalf of the executants in their joint and several interests, and the High Court agreed with the principles laid down by the Board.

Another case of importance was decided by the High Court. A firm of Solicitors in Calcutta submitted for adjudication of stamp duty a deed conveying a tea-estate from certain persons as private individuals to themselves as a Limited Company. The deed was held by the Collector to be a conveyance, and ad valorem stamp duty on the nominal value of the property was charged. The firm appealed to the Board, urging that the tea estate was, for its convenient working, intended to be transferred from the vendors under one designation to themselves under another, and that therefore the deed could not be made liable to ad valorem duty as a conveyance, but should be stamped as a "transfer" under clause (b) of Article 60, or as a "declaration of trust" under Article 25 of Schedule I of the Stamp Act. The Board submitted the case for the opinion of the High Court, which decided that the deed

should be stamped under Article 21 as a conveyance chargeable with ad valorem duty on the par value of the shares and debentures.

Stamp revenue.

The financial results of the administration of the Stamp Department during the year are shown in the following table:—

STAMPS UNDER ACT I OF 1879.						Court-P	RES UNDER OF 1870.	Acr VII		TOTAL	
	YEAR.		Receipts.	Refunds and other charges,	Net revenue.	Receipts.	Refunds and other charges.	Net revenue,	Receipts.	Charges,	Net revenue.
			Rs.	Rs.	Rs.	Rs.	Rs.	R۹.	Rs.	Rs.	Rs.
1881-99 1852-83 1853-94 1854-85 1855-56		: : :	33,49,409 53,58,705 83,83,098 84,57,688 35,75, 07	1,99 279 1,88 3 % 2,4 4,385 2,04, 596 1,99,587	31,20,030 31,7 (487 (11,7 8,7 13 32,5),4 (2 33,7 a,450	87 01,713 88,54,739 9,93,816 97,33,226 93,82,7-9	8,46,4°3 8,49,251 3,86,607 4,07,185 4,26,185	84,54,590 85,05,488 88,07,200 91,26,041 92,56,604	1,20,23,922 1,21,13,534 1,25,76,914 1,29,91,214 1,52,58,048	5,39,102 5,37,659 5,90,992 6,11,711 6,25,992	1,14,84,820 1,16,75,975 1,19,85,922 1,25,79,503 1,26,32,054

The first four years' figures in the above statement are based on the returns furnished by the Accountant-General in his final statements for those years, while the figures for the year under report are approximate only. The total realizations under the Indian Stamp Act exceed those of the preceding year by Rs. 1,17,319, and are the largest that have been obtained since the introduction of the Act. In consequence of a comparative decrease in the charges, the net revenue was higher than that of 1884-85 by Rs. 1,21,988. In the sale of judicial stamps, there was an increase of Rs. 1,49,513, and, exclusive of charges and refunds, there was an increase of Rs. 1,30,563 in the net revenue. The realizations under the two Acts amounted to Rs. 1,32,58,046, against Rs. 1,29,91,214 in the previous year, giving an increase of Rs. 2,66,832. The charges amounted to Rs. 6,25,992, and the net receipts to Rs. 1,26,32,054.

The following table shows the receipts from sales of the different descriptions of stamps during 1884-55 and 1885-86:—

		SALE	s or No	x-Judici	AL STA	ups, or	Stamps us	sud Undri	тис Іхо	IAN STAM	р Аст.	SALI: STAM.	S OF JUDIO 18 USED U FEE	CIAL STAT NDER 1 HR S ACT.	IPS, OR COURT-
Ybars.	:	Impressed sheets, reclid age of the ce semps (actous and band forms and Public Works Department ocutage and tender teams.	Impressed labels.	Receipt or revenue stamps.	Shure transfer stamps.	Foreign bul stamps.	Hundi or bills of exchange	Notarial stamps.	Advocate, vakeel, and attorney stamps.	Impressed one-inna stamps for cheques, bills, &c.	Total of non-judicial stamps.	Adhesive and impressed courtieve stamps.	Stamps for cupies.	Total of court-fee stamps.	Total of both kinds of stamps,
		Rs.	Rs.	Rs.	Rs,	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	lts.	Rs.	Rs.
854-95 885-50	:::	24, 13,2-3 24,45,204	5,89,917 5,67,257	1,56,616 2,68,125	23,108 22,115	34,590 33,0,4	79,569 86,562	4,371 4,55	10,0 5 ¹ 7,000	40,797 39,826	34,11,956 81,14,388		4,11,427 4,61,326	93,64,946 95,09,289	1,27,76,90: 1,29,2 :,677
ncrease	.	2,061	22,640	22,079	1,29	1,516	7,293	481	3,025	971	2,432	91,441	52,809	1,44,343	1,46,775
nerense per cen	ι.	• •051		11 8			.1	11.07			0.7	1.02	12.8	1.0	 '1
Decrease per cen	ı.		g-4	[5.2	4.3		- 1	30.1	2:3	j	i			

There was an increase in the sales of impressed sheets, receipt or revenue stamps, hundi or bill-of-exchange stamps, notarial stamps, court-fees stamps, and stamps for copies, and a falling off in the sales of impressed labels, share transfer, foreign bill, advocate, vakeel, attorney, and one-anna impressed stamps for cheques and bills. The total sales of non-judicial impressed sheets amounted to Rs. 24,45,294, or Rs. 2,061 in excess of the preceding year. Twenty-two districts showed an increase, while there was a decrease in 23 districts. The sale of impressed labels, which is

while there was a decrease in 23 districts. The sale of impressed labels, which is limited to Calcutta, amounted to Rs. 5,67,237, against Rs. 5,89,917 of the previous year, showing a decrease of Rs. 22.680. It is reported that the decrease under this head would have been much greater, but for the stamping of the conveyances of certain tea estates, on

which rad valorem duty was paid under the ruling of the High Court referred to above, The sale of one-anna receipt stamps increased from Receipt stamps. Rs. 1,86,046 in the preceding year to Rs. 2,08,125. Thirty-three districts yielded an increase of Rs. 24,088, while in twelve districts there was a falling off of Rs. 2,009. There is still much room for improvement in this branch of the revenue, and the Lieutenant-Governor hopes that the extended use of the Post Office for the sale of these stamps will tend to diminish the evasion of the law which is now undoubtedly very common. The sale of foreign bill stamps amounted to Rs. 33,074,

Other classes of non-judicial

against Rs. 34,590 in the previous year, showing a decrease of Rs. 1,516. The falling off is attributed to the fact that remittances are now made by telegraphic transfer more frequently than formerly. The Collector is of opinion that a larger decrease may occur in future. The sum realized on account of the advocate, vakeel, and attorney stamps, which are sold through the Registrar of the High Court, was Rs. 7,000, against Rs. 10,025. This decrease is due to a smaller number of enrolments at the Bar of the High Court. The sale of share-transfer stamps amounted to Rs 22,115, against Rs. 23,408 of the previous year. There was an increase in the receipts from the stamps for notarial acts, the amount sold being Rs. 4,855, against Rs. 4,371. The receipts from the sale of hundi stamps

amounted to Rs. 86,862, against Rs. 79,569 in the previous year. Under the head of one-anna impressed stamps, which are impressed by the Superintendent of Stamps on skeleton forms of cheques, drafts, brokers' notes, &c., the receipts were Rs. 39,826, against Rs. 40,797 in 1884-85.

Under the head of Judicial Stamps are included the sale proceeds of adhesive and impressed court-fee stamps, High Court Judicial stamps. service and Calcutta Small Cause Court stamps, and stamps for copies. Exclusive of the stamps for copies, the sales of judicial stamps amounted to Rs. 90,44,963, against Rs. 89,53,519 in the previous There was an increase in 31 districts, ranging from 87.3 per cent. in Singbhum to 1.2 per cent. in Tipperah, and a decrease in 14 districts, varying from 19.6 per cent. in Rájsháhí to 07 per cent. in Dinagepur. The principal increases occurred in the 24-Pergunnahs, Húglí, Dacca, Gayá, Bákarganj, Jessor, Chittagong, Khulua, and Cuttack. The falling off was considerable in Rájsháhí, Bhagalpur, and Monghyr. The proceeds of the sale of stamps for copies amounted to Rs. 4,64,326, being 12.8 per cent. in excess of the receipts during the previous year.

The following statement compares the number of cases in which deficient stamp duty and penalty were levied by Civil Courts Levy of ponalties. and Collectors under sections 34 and 37 of the Indian Stamp Act during the year under report and the previous year :-

Civil Courts, Collectors, Tetal Civil Courts, Collectors Rs. Rs.	YEAB.	DE DUTY AND PENALIT RESULTED BY
Rs. Rs.		Collectors Total.
		Rs. Rs.
1881-85 1,198 2,193 3,691 13,815 22:866 1885-86 1,586 2,162 3,748 12,629 21,699		

The total number of cases detected by the Civil Courts showed an increase of 88 cases, or 5.8 per cent. There was a decrease of Rs. 1,186, or 8.5 per cent., in the amount of duty and penalty realized under the orders of the Civil Courts. The number of cases in which action was taken by the revenue officers showed a decrease of 31 cases, or 1.4 per cent., and the amount of duty and penalty realized at their instance showed a decrease of Rs. 1,167, or 5.1 per cent.

The results of the prosecutions instituted for infringement of the provisions of the Indian Stamp Act during the year under Prosecutions. report were satisfactory. Seven hundred and sixtyseven cases in which 954 persons were brought to trial were instituted, against 595 cases in which 704 persons were concerned in the preceding year. fines imposed by the Magistrate amounted to Rs. 6,361, against Rs. 5,367 in 1884.85.

LICENSE TAX.

The license tax in Bengal was, as heretofore, levied under Act II (B. C.) of 1880. Out of a total number of 248,134 villages in the province, 26,735 were found to contain assesses, and 26,232 villages, including 580 streets in Calcutta, were visited by the assessing officers, against 25,619 in the preceding year. Only, 1,810 villages are said to have been specially visited by officers of the regular executive staff, against 2,677 in 1884-85; but as district and subdivisional officers frequently keep no record of the number of villages in which enquiries are made during their cold weather tours, these figures show only a part of the work done.

After exclusion of double entries, and allowance for revision of the lists by Collectors, the number of persons assessed was 75,396. Of these, 5,215 were exempted on objection and 299 on appeal, leaving 69,882 persons on the list of assessees on the 30th June as compared with 70,259 in 1884-85. This, however, is not a fair comparison, for the outstanding balance on the 30th June 1885 was Rs. 10,223, and of this the greater part had to be remitted, the number of persons finally assessed in 1884-85 being reduced to 69,530. The following table shows the number of assessees in each class in each of the last two years:—

					NUMBER OF	ASSESSEES
				Tax aseesed.	On the final lists in 1884-85.	On the lists of 30th June 1886.
				${ m Rs.}$		
Class	I	•••	•••	500	388	395
,,	II		•••	200	697	691
,,	III			100	1,411	1.377
"	17		•••	50	3,584	3,534
",	\mathbf{V}	•••	•••	20	14,602	14,821
,,	VI	•••	***	10	48,848	49,064
			Total		69,530	69,882
					-	

These figures show an increase of 352 in the number of assessees, but this will eventually be reduced when the enquiries into the outstanding balance on the 30th June 1886, amounting to rather more than Rs. 7,000, have been completed. The population of Bengal being 66½ millions, one person in every 951 paid the tax, and the average incidence was Re. 1 to every 46 persons. The incidence was highest in Calcutta and lowest in Singbhúm.

The number of objections ledged was 18,678, or 24.7 per cent. of the gross number of assessments made, the corresponding percentage in 1884-85 being 254. In 11,258 cases the original assessments were upheld; in 2,204 they were modified by the transfer of the objector to a lower class; and in 5,215 cases the assessments were cancelled. The number of appeals pending on the 30th June was 9, against 69 in the previous year. The number of applications to Commissioners outside Calcutta under section 21 of the Act was 79, of which 64 were rejected, 6 were granted in part, 7 were cancelled, and 2 were pending at the close of the year

The following table shows the demand, remissions, collections, and balances up to the end of June for each of the last two years:—

Class,	f tax.	Gress d	emand.		ns before ation.		ining and.	Collec	rtions.	Refu	nds.	Net coll	octions.	Bals	rnces.
• 1.1.0.0.	Rate o	1884-55	1855 56.	1984-85.	1985-86,	1884-85,	1885-50.	1891-85,	1885-86,	1884-85.	1885-86.	1884-85.	1855-86.	1884-85	1885-N 6.
	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Ra.	Rs.	Rs.	Rs.	Rs.	Rs	Rs.	Re.	Rs.
II III IV V VI	500 200 700 59 20 10	2,36,756 1,72,800 1,76,400 2,16,5-0 3,35,360 5,61,760	3,09,500 1,80,400 1,70,000 2,15,825 3,40,580 5,51,125	36,500 29,210 30,900 52,500 37,170 62,825	93,750 35,009 29,850 31,950 39,500 56,006	2,00,250 1,43,600 1,45,500 1,81,000 2,98,190 4,98,953	2,15,750 1,46,400 1,45,100 1,83,875 3,01,080 4,04,519	2,00,250 1,45,600 1,45,000 1,83,539 2,95,832 4,92,050	2,15,750 1,16,000 1,44,550 1,83,655 2,99,547 4,90,257	6,250 4,400 4,200 4,650 4,220 4,655	18,500 8,400 7,500 7,250 4,800 4,100	1,04,000 1,39,200 1,40,800 1,78,840 2,91,612 4,87,195	1,97,250 1,37,600 1,37,050 1,76,405 2,04,747 4,86,068	500 440 2,858 6,905	400 600 220 1,533 4,253
Total		16,99,690	17,73,430	2,29,095	2,86,656	14,70,495	11,86,774	14,60,271	14,70,769	28,275	50,640	14,31,996	14,29,120	10,223	7,005

It must be borne in mind that the system under which the above figures, except those showing "Net collections" and "Balances," are produced, is somewhat complicated. It is a system of double entry under which transfers from one grade to another are effected by exhibiting the full amount in one grade as assessed and remitted, and in the other as assessed. Such assessments thus appear twice over, and swell the apparent demand. There was again a falling off in the net collections, which the Board ascribe to the general depression in trade and to revision of original assessments. The net receipts from the tax fell off in 22 districts and increased in the remainder. The districts which showed a large percentage of decrease are—

	•		Collections in 1884-85. Rs.	Collections in 1885-86.	Decrease in 1885-86. Rs.	Percentage of increase.
Maldah	•••	***	20,048	17,414	2,634	13.1
Bírbhúm	•••	•••	9,150	8,122	1,028	11.2
Monghyr	•••	•••	43.836	40,068	3,768	8.5
Muzaffarpt	ır	•••	34,858	32,126	2,732	78
\mathbf{D} acca	•••	•••	47,564	44,216	3,348	7.03
Húglí	•••	•••	18,983	17,678	. 1,305	6.8

The decrease in Maldah is ascribed to the reduced circumstances of the assessees, brought about by the floods of last year, following upon a succession of bad harvests. The general depression of trade, aggravated more or less by local circumstances, is alleged as the cause of the decrease in Bírbhúm, Húglí, and Dacca; while the falling off in Monghyr is attributed to faulty assessment. In Muzaffarpur the failure of some banking firms, coupled with destructive fires and scanty harvests, affected for the worse the economic condition of the people, and many petty dealers and money-lenders closed their business.

The largest increase in the collections occurred in—

		Collections in 1881-85.	Collections in 1885-86.	Increase in 1855-86.	Percentage of mercuse.
		$\mathbf{Rs.}$	${ m Rs.}$	${ m Rs.}$	
Champáran	•••	17,235	18,970	1,735	10.06
Dinagepur	•••	34,290	37,570	3,280	9.5
Gayá	•••	27,040	29,633	2,593	9.5
Bardwán	•••	790, 14	15,850	1,060	7.1
Nadiyá	•••	17,200	18,330	1,130	6.2

In Champáran, Dinagepur, Gayá, and Nadiyá the increase is due to revision of assessments. The increase in Bardwán is unexplained.

The actual remissions and refunds, after eliminating double entries, amounted to Rs. 2,07,820, or 12.6 per cent. of the total demand, as compared with Rs. 1,53,460, or 9.6 per cent. in the previous year. The balance on 30th June 1886 amounted to Rs. 7,005, the bulk of which is irrecoverable and will have to be written off. The charges for the collection of the tax amounted to Rs. 85,000, against Rs. 87,000 in the previous year.

The license tax has, from the beginning of the current year, been replaced by the income tax, and the year whose transactions are recorded in the Board's present report is the last of the operation of the former impost. The license tax in its recent form was the outcome of Sir John Strachey's scheme of famine finance. This scheme proposed to improve the financial position of the Empire to the extent of two crores of rupees a year, of which 50 lakhs were to be regarded as a normal working balance, while 150 lakhs were to be devoted to famine insurance, being expended either on actual relief, on reduction of debt, or on the construction of remunerative works calculated to prevent or mitigate the severity of the famine. Part of this sum it was proposed to provide by new taxation (i.e., by the license tax), the remainder being obtained by throwing additional charges on the Provincial Governments.

The year 1878-79 was the first year of the operation of the License Tax Act, I (B.C.) of 1878. This Act imposed a duty on all trades, dealings, and industries, the profits of which were not less than Rs. 100 a year. The minimum taxable income was, however, raised in 1879-50 to Rs. 250, and in the following year was further raised to Rs. 500 under the amending Act II (B.C.) of 1880. This measure, which exempted from taxation 66,567 of

the poorest class of assessees, and relieved from harassment a still larger number of persons with incomes slightly below the former minimum, did much to allay the discontent with which the tax was, as a direct tax, necessarily received. The Act of 1880 further assimilated the law for Calcutta and the districts in the interior; absolved the assessees from the liability to take out more than one license, however many places of business they might have; exempted municipal bodies from the performance of license tax work; granted the right of reference to the Commissioner by a person aggrieved by the order of the Collector in cases of objection and appeal; and imposed the obligation on the license tax authorities to serve notices on assessees of all classes The alteration in the minimum taxable income necessitated a complete revision of the assessment lists of the lowest class; and as the assessments in the higher grades also required careful scrutiny, a complete assessment of the province was undertaken in 1850. This assessment has formed the basis of the administration of the tax since then, though the lists for each district have of course been carefully revised in each year.

In the first few years of the administration of the tax, the collections were disproportionately small compared with the gross demand, the percentages being 44.0 in 1878-79, 61.7 in 1879-80, and 55.4 in 1880-81. This result could scarcely have been avoided in theinitiation of so large and difficult an undertaking without a specially trained staff, and without the assistance of the permanent revenue establishments which did so much to facilitate the work in the North-Western Provinces and other temporarily-settled provinces. The assessing officers not being allowed to make any precise enquiry into income, were compelled to settle on general grounds the classes in which the assesses should in the first instance be placed, leaving them to object if so advised. The disparity was further due to the want of adequate supervision by District Collectors. In the commencement the circle officers were left too much to their own resources, and it is certain that whether from pressure of other business or from trusting to the possibility of correcting errors at a later stage of proceedings, many Collectors failed to give sufficient time and attention to the guidance of circle officers in making the original assessments, and much trouble was thereby occasioned at a subsequent stage of the work. Gradually the proportion which the amount collected bore to the gross demand became more satisfactory. The following figures show the total receipts from license tax from 1878-79 to 1885-86:—

					Rs.
1878-79	•••	•••	•••	•••	20,19,400
1879-80		•••	•••	•••	25,61,700
1880-81		•••	•••		16,53,000
1881-82	•••	•••	•••	• • •	16,38,900
1882 83	•••	•••	***	•••	15,20,300
1883-84	•••	•••	•••	•••	15,17,600
1884-85	•••	•••	•••	•••	14,96,400
1885-86	•••	•••	•••		1 5,33,800

The large decrease in receipts in 180-81 was chiefly due to the raising of the minimum taxable income to Rs. 500. This measure also resulted in a large reduction in the cost of collection. In 1878-79 the charges aggregated Rs. 3,34,069; in 1879-80, Rs. 1,47,785; in 1880-81, Rs. 1,62,694; in 1881-82, Rs. 83,034; in 1882-83, Rs. 89,371; in 1883-84, Rs. 91,249; in 1884-85, Rs. 87,159; and in 1885-86, Rs. 85,182.

According to the figures of the last census, the proportion of assessees was-

1 in every 78	in 1878-79.	1 in every 951	in 1882-83.
1 in every 480	in 1879-80.	1 in every 952	in 1883-84.
l in every 921	in 1880-81.	1 in every 946	in 1884-85.
1 in every 965	in 1881-82.	1 in every 951	in 1885-86.

VI.—VITAL STATISTICS AND MEDICAL SERVICE.

Begistration of Births und Deuths.

The year under report was generally unhealthy, cholera and fevers having prevailed to a greater extent than in the previous year. A characteristic feature of the year was the heavy inundations caused by the abnormal rainfall in different parts of the Province, the registered average rainfall being 70.24 inches, against 66.81 inches, the average of previous years. Referring to the effects of the inundations, the Sanitary Commissioner observes that "while, on the one hand, they proved a calamity by destroying and damaging the agricultural outturn wholly or partially, and by causing heavy loss of cattle, they exercised, on the other hand, a great power for good by diminishing sickness in the great majority of the localities in which they prevailed." The price of foodgrains, especially common rice, the staple food of the poorer classes, ranged high, and gave rise to much distress which re-acted unfavourably on the public health. The districts which suffered most in this respect were Bardwán, Midnapur, Murshidábád, Rájsháhí, Bogra, Gayá, Sháhábád, Durbhanga, Cuttack, Balasor and the Santál Pergumahs. In several of these, relief works had to

be opened by Government or the District Road Committees.

A slight improvement was made in the registration of vital statistics, though the results of the year are still far from being accurate — Births were registered in 46 towns with a total population of 1,664,577, against 47 towns with a population of 1,685,651 in the previous year. The number of births recorded was 41,133, giving a ratio of 24.71 per mille of the population, against 39,640, or a ratio of 23.51 per mille. Among a total population of 66,163,884 within the area in which the registration of deaths was carried on, 1,504,745 persons were reported to have died, showing an increase of 126,135 compared with the number of deaths recorded in the previous year. The ratio of deaths to population was 22.74 per mille, against 20.83 per mille in 1884. Many casualties caused by the cyclone and storm-wave in Orissa have, it is said, found no place in the year's statistics owing to there being no persons to record them, the chowkidars having perished with the inhabitants. It is estimated that in Orissa alone about 5,000 persons must have perished and no record of their death has been kept. It is gratifying to learn that "the instances were not rare in which a lively interest was manifested in the cause of registration." Several municipalities have already taken over the work of registration from the hands of the police, and much of the improvement in the returns of the year is attributed to this cause. Under recent orders the work of registration which the provisions of the Compulsory Registration Act, IV (B.C.) of 1873, are in force, and it is hoped that better results may be looked for in future.

The following statement shows the death-rate from specific causes during the year, compared with that for the previous year and the quinquennium 1880-81:—

			Proportion	N OF DEAT	ns PKR 1,0	00 or Porul	LATION.		
NAME OF DISEASES.		In 1885,			In 1884.		:	In 1880-94.	
	Urban.	Rural.	Province.	Urban.	Rural.	Province.	Urban,	Rural.	Province
Cholera Small-pox	33 14:40 4:12 50 7 03	2-53 -11 15:79 -85 -43 2:66	2·62 ·14 15·75 ·96 ·43 2·81	3.81 1.10 12.89 3.24 -44 5.91	1:96 :24 14:66 :79 :36 2:54	203 -28 14:60 -88 -37 2:66	3°32 °55 15°17 3°67 °42 5°90	1·52 ·25 13·35 ·72 ·34 1·98	1:59 -20 13:4: -8: -3: 2:1:
All causes	31 63	22-42	22.74	27.43	2)58	20.83	20.05	18:19	18.2

There was an increase in the mortality under every head of disease, except small-pox. Further particulars will be found under the head of Sanitation.

The report of the Health Officer (Dr. McLeod) has been drawn up for the calendar year 1885 instead of the official year. This change is in accordance with the recommendation made by the Army Sanitary Commission. The number of births registered was 8,358, as compared with 8,290 in 1884. The Health Officer is of opinion that birth-registration during the year was more satisfactory than formerly; a birth-rate of 29.3 per mille was obtained, as compared with the English rate of 34.4. Among the various races the recorded birth-rates per mille were—

					1885.	1884.
Non-Asiatics	•••	•••	•••	•••	16.4	13.2
Mixed races	•••	•••	•••	•••	49.5	49.6
Hindus	• • •	•••	•••		20.3	20 2
Mahomedans	***	• • •	•••	•••	16.0	15.9
Other classes	•••	•••	• • •	•••	4 ·1	4.2

The number of deaths recorded during 1885 (exclusive of still-births) was 12,707, as compared with 12,694 in 1884, giving a death-rate of 29.3 per mille, against 29.2.

At a special general meeting held on the 11th February 1886 a whole-time Health Officer was appointed by the Commissioners, and the appointment, regarding which during the past few years there had been much correspondence, received the sanction of the Lieutenant Governor. Dr. Simpson assumed charge of his duties, after the year closed, on the 15th May 1886.

In the nine cantonments in Bengal containing an average population of 33.829, the number of deaths recorded was 727, or at the rate of 21.49 per mille. These figures have reference only to the non-military population. In 1884 the number of deaths was 812 among a population of 33,346, giving a death-rate of 24.35 per mille.

Emigration.

The review of emigration from India to British and Foreign Colonies has hitherto been made for the financial year; for the future it will be made for the calendar year. The present review deals only with the operations of the last nine months (April to December) of the year 1885.

Emigration was still regulated by Act VII of 1871 during the year under review. Act XXI of 1883, which has now taken its place, did not come into force until the 1st April 1886, owing to the necessity of framing rules on which the working of the Act depends, so as to bring them into harmony both with the provisions of the law, and with the views of the Colonial Governments, as represented by their accredited Agents in Calcutta. In August 1885 a Conference was held, in which the Agents for all Colonies now receiving Indian emigrants took part, and most of the alterations suggested by the Conference

were adopted by Government and finally incorporated in the rules.

The year was marked by a striking falling off in the demand for Indian labourers. Of ten colonies which sent requisitions in 1884-85, seven ceased to do so altogether during the year under report, namely, Jamaica, St. Lucia, Grenada, Natal. Mauritius, Surinam, and Guadeloupe; while of the three remaining, British Guiana, Trinidad, and Fiji, the two former indented for a smaller number. On the whole, requisitions were received for 6,430 coolies, against 18,639 in 1884-85, and an average of 14,734 in the four preceding years. The falling off is understood to be due to the declining state of the sugar industry, in which the emigrants are mainly employed. In Jamaica the abandonment of the system is believed to be connected, also, with the introduction of representative legislation in the island, the importation under Government auspices of foreign workmen being distasteful to a large part of the population, as reducing the prospect of the employment of the local labourers on remunerative terms. Notwithstanding the decline elsewhere, there has been an increased demand for Indian labour in Fiji, the proximity of these islands to Australia and New Zealand giving them a special value as future fields for emigration. The great colonies beyond the Indian Ocean are somewhat nearer to this country than are the other settlements to which coolies are taken; ordinary wages in that region are very high, and there is an amount of reclaimable land which suggests the possibility of emigration at some future time on a scale large enough to give appreciable relief to the over-populated districts of Bengal.

Of the 306 licenses granted to recruiters, six only were cancelled for misconduct. The recruiters collected 7,567 persons:

Recruitment. an average of 24·1 to each recruiter.

Classified according to districts of registration, the largest number of emigrants were found, as usual, in the 24-Pergunnahs (945); but Patná (918) and Sháhábád (830) approximated very closely in this respect to the metropolitan district. Benares (626), Gavá (612), and Allahabad (489) come next in order: and no other district registered as many as 400 emigrants. The North-Western Provinces formerly supplied the largest number of emigrants, but during the last two years Bengal has headed the list, and in the year under report 4,692 emigrants were recruited in Bengal, while the North-Western Provinces only supplied 2,223. The change was due in great measure to continued dearness of food in Bengal and Behar; but some allowance must also be made for the

natural tendency in the Emigration Agencies to work the nearer and more accessible districts first, to save the expense of going to a greater distance to secure the labour required. In a year in which so few coolies were needed, it could hardly have been necessary to recruit as actively as formerly in the North-West. Classified according to the native districts of the recruits, Gaya sent the largest number, 980, Sháhábád 879, Patná 684, Monghyr 341, and Gházípur, in the North-Western Provinces, 338. These five districts form a compact tract, thickly populated by a fine and enterprising race, and may be looked upon as the most promising recruiting ground in Hindustan.

Seven thousand four hundred and eighteen out of the 7,567 persons recruited were admitted into depôt. Of the casualties

accounting for this decrease, 119 were desertions—an unusually large proportion; and there were 337 more desertions after arrival at the depôt, a percentage of 4.13 to 2.58 in the corresponding period of the previous year. The number rejected by the Agencies as unfit was 1,126, or 13.80 per cent. of the whole, against 11.70 per cent. in the previous year. The health of the emigrants was good on the whole, the general average mortality being below the usual figures; but the disease, recently diagnosed as fever, appeared with fatal results in the British Guiana depôt.

Including the balance of the previous year, there were 8,157 persons in depôt; death and desertions reduced this number by 410, and 1,858 were discharged for various reasons by the Agencies. The number eventually despatched was 5,884, or 72:13 per cent. of the whole number recruited. Of the 5,884 emigrants who actually embarked for the colonies, 3,502

were men, 1,560 women, and 822 children. Four hundred and eighteen of both sexes and all ages were "return emigrants," the majority having come back to India from British Guiana, Trinidad, and Surinam. The rule regulating the proportion of women to men in each shipment was fully complied with, and it is satisfactory to note that the British Guiana Agency was able to forward 149 women over and above the prescribed number. The aggregate mortality on the voyages was 109—a percentage of 1.85 on the whole number embarked. five of the ten ships the death-rate was below 1 per cent., but the total average was raised by rates of 4.25 and 2.60 on board two vessels for Demerara, due to the prevalence of fever of the cerebro-spinal type during the early part of the voyage, and by a considerable mortality among infants and young children in two other cases. A special medical enquiry is being held with regard to the cases of cerebro-spinal fever reported on the outward voyages.

Four thousand two hundred and thirty-three emigrants re-embarked from the colonies for India during the period under review, bringing with them the considerable sum of Return emigrants. Rs. 4,67,665-6-9—an average of Rs. 111-0-11 per

Five thousand eight hundred and eighty-four emigrants having embarked during the year, and 4,077 (excluding deaths on the voyage) having returned, the net result of the nine months' operations was that emigration from the Port of Calcutta reduced the population of India by only 1,807. Those returning from British Guiana brought most money—their savings averaging Rs. 254 9-11 each, while the Mauritius emigrants returned with only Rs. 42-10-2 each—an amount far below the average of the last few years. The death rate on the return voyages, as usual, ranged higher than on outward voyages, and on board the Neva, bringing emigrants back from Guadeloupe, the mortality reached so high a figure as 9.87 per cent. of the whole number on board. The mortality on the two previous return voyages from Guadeloupe was also excessive, and the explanation given—the feeble health of many of the passengers—seems to indicate that the country is not one in which Indian coolies thrive.

The following administrative changes were INLAND EMIGRATION.

carried out during the year 1885: -

Dr. Richards, Superintendent of Emigration at Goálánda, was appointed Registering Officer, in addition to his other duties, with the view to ensure better control over garden sirdars escorting batches of coolies. He was also vested with magisterial powers under sections 78 and 79 of the Inland Emigration Act.

The practice of executing labour contracts in terms of days was prohibited, as it was prejudicial to the labourer, because it made it difficult for him to ascertain when his contract had terminated, and was inconsistent with the provisions of section 116 of the Act, under which a labourer is exempted from the obligation of working for more than six days in the week.

The employers of labourers in Chittagong were allowed, in modification of previous orders, to keep registers in any form most convenient to themselves

that would enable them to furnish the required returns.

Garden sirdars in charge of emigrants proceeding to Assam in country boats were directed to present way-bills to inspecting officers at certain places on the journey.

There was a further development during the year of the system of "free,"

Recruiting agencies.

or assisted, emigration, conducted by the private agents of employers, independent both of licensed recruiters and of certificated garden sirdars. The total number of free emigrants was less than in 1884; but the falling off was trifling in comparison with the decrease in registered emigrants.

The results of registered recruiting carried on by the two agencies provided by the Act, viz., (a) by licensed contractors and their recruiters, and (b)

by certificated garden sirdars, may be stated as follows:-

(a) Five contractors employing 147 recruiters registered 4,398 emigrants and dependents.

(b) 1,743 garden sirdars certificated under the Act registered 12,006 emigrants and dependents: 6,297 viâ Dhubrí, and 5,709 viâ Goalánda.

The two agencies therefore collected in all 16,404 emigrants and dependents for transmission to the tea districts. Each licensed recruiter on an average registered 30 emigrants and each garden sirdar registered 68 emigrants.

The results of the operations of licensed recruiters and certificated sirdars are given in the following table showing the statistics of each class of emigrants registered during the last five years, exclusive of sirdari emigrants registered to proceed direct via Dhubrí:—

YEAR.				Contractors, coolies,	Sirdars' cooles.	Total,	Percentage of sirdars' to con- tractors' cooles.
1881				6,415	2,379	8,794	37:0
1582				7,995	2,907	10,902	36:3
1883	•••	•••	•••	9.875	5,291	15,167	53.5
1884				7.081	10,235	17,316	114.5
1885	***	•••	•••	4,398	5.709	10,107	12978

The statistics of free emigration are incomplete, but, so far as they can be ascertained, it appears that 9,113 free emigrants and their dependents entered into local contracts at Dhubrí, and 207 proceeded on their journey without contracting—a total of 9,320, against 12,199 in the previous year.

Six recruiters' licenses were cancelled during the year. No cases of miscon-

duct were reported among garden sirdars.

Calcutta depôts. The history of the Calcutta depôts, in which only coolies recruited by contractors were accommodated during the year, is thus summarised:—

depôt.	of last	epôt.	ated in	of emi-	ot.		F	NAL B	lej rci	IONS.		1	MBER 118- RGED.	DES	MUER ERT- ED.			Mori	CALITY	·.		1 to (10a-	ubri.		e close of
arr.ved in d	undisposed	born in dep	accommod:	strength depôt.	sick in depôt.	N	lumb	or	Pe	rcents	ige.					Che	olera.		her ises.	T	otul,	r forwarde.	rded to Dh	despatched.	lining at ta
Total number	Total number year.	Total number	Total number the depôt.	Daily average grants in the	Daily average	Lahourers.	Dependents.	Total.	Labourers.	Dependents.	Total.	Number.	Percentage.	Number.	Percentage.	Number.	Percentage.	Number.	Prrentage.	Number.	Percentage.	Total number lånda.	Number forw.	Total number	Number rems
4,940	190	5	6,444	20.07	1.17	80	3	83	0.67	0.01	0 72	i	8.68	274	6.16	5	0.11	9	0.50	14	0.21	3,501		3,517	T

And the following table compares the details of the diminution in number during stay at the depôts with the corresponding particulars for 1884:—

					For THI	YKAR	
				1	N84.	11	885.
Daily average strength	•••	•••	•••	51	:59	29	0.07
Ditto sick in hospital	•••	•••		1	•43	1	.17
				Number.	l'ercentare.	Number.	Percentage
Rejections, including relatives	•••	•••		46	0.99	58	1.30
" excluding "	•••	•••		36	0.75	32	0.73
Discharges	•••	•••		441	8.73	386	8.68
Desertions	•••	•••		349	6.86	274	6.16
Deaths from cholera	•••	•••		11	0 21	5	0.11
Total deaths from other causes	•••	•••		20	0 39	9	0 20

The only noteworthy figures are those showing the mortality at the depôts. The total number of deaths fell from 31 to 14, and the percentage on total strength from 60 to 31. There were 309 cases of sickness, against 304 in 1884, but the diseases treated were not so fatal. This is especially noticeable in the cases of cholera and diarrhea and dysentery. Of 54 cases of diarrhœa and dysentery in 1884, 11 terminated fatally; while in 1885 there were only two deaths in 55 cases. There were nine cases of cholera in 1885, with five deaths; in the preceding year of 12 cases, 11 resulted in death. There were nine cases of measles, spread over four different months, and all occurring in the same depôt. In every case strict isolation was enforced, and the disease was effectively prevented from spreading. The sanitary condition of the depôts appears to have been good throughout the year. There was no overcrowding; and indeed the depôts, originally constructed to meet the requirements of a much larger number of emigrants than is now recruited by the contractors for Assam, afford far more accommodation than is necessary. Good food and good water have been supplied, and the depôt hospitals have been maintained in an efficient state. A special vaccinator was employed in the depôts, and he performed 4,235 operations.

Of the 3,517 contractors' coolies despatched from Calcutta, 3.501 went to Goálánda and 16 to Dhubrí. The Goálánda depôts received 3,751 emigrants during the year, viz., the 3,501 despatched from Calcutta, and 250 sirdari emigrants direct from the recruiting districts. There was a balance of five from the previous year; so the total number to be accounted for was 3,756. Of these, 11 remained in the depôt at the close of the year, and there were 12 casualties, as follow:—

Deserted	•••	•••	•••	•••	3
Died	•••	•••	•••	•••	5
Released	•••	•••	•••	•••	4
					12

The percentage of casualties was only '31. against '72 and '91 in the two preceding years, and they were all among contractors' coolies. The decrease was most noticeable in the mortality, only five deaths (four of cholera) being reported, against 64 (63 cholera) in 1884.

The total number of contractors' coolies finally embarked was 3,499—3,483 at Goálánda and 16 at Dhubrí. Of these, 2,740 were labourers who executed contracts, and the rest dependents. Of the labourers, 2,630 contracted for

three years, and only 110 for five years. The five-year contracts amounted, therefore, to only 4.01 of the whole number. The percentage in 1884 was · 8·**82.**

In 1884 and 1885 the percentages of five-year contracts among emigrants enlisted by garden sirdars and contracting in Bengal were 36 and 34 respectively, while of local contracts (i.e., contracts executed by free emigrants at Dhubrí) 90 per cent. were for five years in 1885, against 76 per cent. in the

previous year.

The total number of labourers that embarked at Goálánda under the superintendence of the Embarkation Agent was 3,733. This number is exclusive of sirdari emigrants to Cachar and Sylhet, and of free emigrants who did not pass through the depôts. Two thousand five hundred and forty-three embarked in steamers for Assam-2,293 contractors' and 250 sirdari coolies. Both in respect of mortality and the time occupied in the passage, the statistics of the trips made by these steamers compare favourably with the figures for the previous three years, as the following statement shows:-

	1882.	1883.	1884.	1885.
Total number of trips Ditto without cholers	66 62	50 46	- 40 31	41
Ditto souls conveyed Percentage of total deaths	3,689 0.73	3,908 0.48	2,890 0:83	40 2,543 0 27
Average length of passage Ditto number conveyed on each	Days. Hrs 16 21 trip 55	Days. Hrs. 17 0 78	Days. Hrs. 15 18 72	Days. Hrs. 15 0 62

Cholera was present on only one voyage—that of the Bengal in December—when five deaths from the disease occurred. The rest of the emigrants, 1,190 in number, embarked for Cachar and Sylhet in 70 country boats, which, as a rule, accomplished the journey in about 14 days. The decrease in casualties was most remarkable, owing probably to less overcrowding among the smaller number of passengers. In 1884 there were 133 deaths on the voyage, 131 of which were from cholera, and the percentage of mortality was 3.52. In 1885 there were only 15 deaths (11 from cholera), and the percentage was reduced to 1.26. No desertions took place, against 17 in 1884.

The returned way-bills of sardari emigrants by country-boats to Cachar and Sylhet show that the average mortality among them on the voyage was 5:10 per cent. It is hoped that the new subsidised steamer service, opened since the year under report, will do much to reduce this high rate. Some improvement has been effected on the Dhubrí route by the provision of medical aid at

two points of the journey.

Percentage of emigrants to population.

The following statement shows the proportion of emigrants of all kinds to the population of their respective districts:-

		Districts.			Number of inhabi- tants of the district registered.	Total population of the district as per last census.	Rate per million
Hazáribágh		•••	***	•••	1,108	1,104,742	1.0 2
Gavá	•••	•••			1,280	2,124,682	603
Bírbhúm	•••	•••	•••		420	794.428	52 %
Sháhábád					899	1,964,909	457
Santál Perguni		•••			670	1,568,093	420
Patná.					714	1,756.856	40d
Bánkurá	•••			•••	401	1,041,752	387
Monghyr				•••	567	1.969.774	287
Mánbhúm	•••	•••	•••		296	1,058,228	279
Bardwán	•••	•••	•••	•••	254	1,391,823	1×2
Shagalpur	•••	•••	•••		306	1,966,158	155
Midnapur	•••	•••	•••	•••	319	2,517,802	126
ondhapur Durbhanga	• • •	•••	•••	••	27Ĭ	2,633,447	102
	•••	•••	• • • •	••	151	1,609,244	93.8
Lohárdagá	•••	•••	•••	••	91	1,226,790	74.1
Murshidábád	•••	•••	•••	••	173	2.582.060	67.0
Muzaffarpur	•••	•••	•••	••	152	2.280.382	66.6
Sarun	• • •	•••	• • •	•••	26	945,280	27.5
Bulasor	•••	•••	• • •	•••	20 21	1.012.768	20.7
Húglí	•••	•••	•••	•••		2,017,847	14·3
Nadiya	•••	•••	•••	•••	29		8.63
Cuttack	•••	•••	•••	••	15	1,738,165	003

The following statement shows the proportion of inland emigrants during 1885 to the population of their respective districts:—

		DISTRICTS.			Numl er of inhabi- tants of the district registered.	Total population of the district as per last census.	Rate per million
Hazáribágh					1,021	1,104.742	921
Bírbhúni					363	794.423	458
Santál Pergun			•••	•••	633	1,568,093	403
Bánkurá					394	1,041,752	378
Mánbhúm	• • •	•••	•••	•••	286	1,058,228	270
Bardwán					219	1.591,823	157
layá					300	2,124,682	141
Midnapur	•••				300	2,517,803	119
Monghyr	•••	•••	•••		226	1,969.77 1	114
Lohárdagá				•••	151	1,609,244	93.8
Bhagalpur	•••	•••	•••	•••	115	1,966,158	73.7
Murshidábád		•••	•••		57	1,226,790	46.4
Balasor		•••		•••	26	945,280	27.5
Húglí	•••			••	21	1,012,768	20.7
Patná				•••	30	1,756,856	17:07
Nadiyá			•••		29	2,017,847	14.3
Durbhanga		••	•••		33	2,533,417	12.5
Sháhábád 💮			••		20	1,961,909	10.1
Cuttack		••	•••		15	1,738,165	8.62
Sarun	•••	•••	•••		6	2,280,3 *3	2.63
Muzaffarpur			••	•••	4	2.582,060	1.54

The following statement shows the proportion of colonial emigrants during 1885 to the population of their respective districts:—

		DISTRICTS.			Number of inhabi- tants of the district registered.	Total population of the district as per last census.	Rate per million
Bayá					980	2.124,682	461
Sháhábád				•	879	1.964,909	417
¹ atuá			•••		681	1,756,856	389
Monghyr					341	1.966,774	173
Durbhanga			•••		238	2,633,417	90.3
Bhagalpur	•••	•••			161	1,969,158	81.8
Hazáribágh		•••	•••		87	1,104,742	78.7
Bírbhúm		•••			57	734,128	71.7
Muzaffarpur	•••	••		•••	169	2,582,060	65.4
Sarun		•••			146	2,280,382	64 02
Murshidábád	•••	•••			31	1.226,790	27.7
Pardwán					35	1,391,823	25.1
Santál Pergum	nahs	••			37	1,568,093	23.5
Bánkurá			•••		10	1,041,752	9.59
Mánbhúm			•••	•.	10	1,058.228	9.44
Pabná	•••		***	••	10	1,311,728	7.62
Midnapur	•••	***		••	19	2,517,802	7.54

Medical Belief.

CALCUTTA MEDICAL INSTITUTIONS.

JUDGED by the death returns, the public health of the town during the year was slightly better than in the previous year. The general death-rate was 29:3 per mille of the population of the town, against 30:5 in the previous year. The number of deaths from cholera was 1,603, against 2,272 in 1884, and was considerably less than the number registered in the past four years. On the other hand, there was a large increase in the number of deaths from diarrhoea and dysentery, the deaths having risen from 1,209 in 1884 to 1,655 in 1885. The mortality from fever slightly increased, while there was a large falling off in the number of deaths from small-pox. The mortality from "other causes" was also lower than in the previous year. The following statement shows the number of cases of the principal diseases treated in the several hospitals in Calcutta during the year, and the number of cases which proved fatal:—

			: - - , -								· · · · ·
MEDICAL INSTITUTIONS.	Спогви		Diarrhea and Diskneury.		PEVERS.		SMALL-POX		CAUNES.	Тот	AL.
	Cases, D	ied. Cases.	Died.	Сачеч.	Died.	Cases,	Died.	Cases.	Died.	Cases.	Died.
Modical Collego Presidency General Hospital Mayo Hospital Campbell Hospital Police Hospital Howrah General Hospital Voluntary Lock-hospital Total	196 7 91	94 300 8 320 77 205 192 1,730 1 433 50 873 	22 19 787 6 167	531 167 396 1,379 904 890 	43 5 27 162 7 82 	3 10 1 69 1 	32	4,897 2,898 1,511 4,238 981 777 414 16,019	370 64 160 501 14 97 18	5.897 3,417 2,564 7,611 2,3.9 1,631 414 23,863	561 106 243 1,614 28 326 18

There was a considerable decrease in the numbers of both cholera and small-pox cases treated in the hospitals, the numbers under each of these heads being 627 and 83, against 1,023 and 275, respectively, in the year 1884. In this respect the practice of the hospitals reflects the experience of the general population of the town. The hospital death-rate, however, under both heads was higher than that of the previous year, being 577 and 409 per mille, against 523 and 312 per mille, respectively. The number of diarrhea and dysentery cases rose from 2,674 in 1884 to 3,367 in the year under review. The total number of deaths per mille of all cases excepting ophthalmic ones was 125-79.

Compared with the statistics of the previous year, the total number of in-door patients treated shows an increase of 2,170. The increase was chiefly confined to fevers, bowel-complaints, and venereal disease. Diseases of an asthenic type prevailed largely throughout the year. This is illustrated in a marked manner in the Campbell Hospital return, which shows an accession of 1,086 patients who suffered from disorders generally associated with failure of vital power. With the exception of the Police Hospital, which partakes more of the character of a military hospital, and can in no way be ranked as a charity, all the Presidency hospitals received a larger number of in-patients than in the previous year. Towards the end of the year an unusual number of persons sought admission into the Campbell Hospital, necessitating the erection of a large temporary ward. It is stated that the increase of patients at this hospital was in the main due to distress in the flooded districts and its consequences,

and if this is correct, the crowding should be temporary, and the necessity for the ward should shortly cease. This hospital still holds a number of persons.

suffering from blindness, and others who should be classed as incurables.

The results of the surgical operations in the Medical College Hospital were more satisfactory than those of the previous year. The number of operations performed in the hospital was 394, of which 30 cases proved fatal, against 416 operations with 52 deaths in 1884. Ophthalmic operations are not included in There were three deaths from erysipelas during the year. disease broke out in November, having been imported by the husband of a patient, and spread by infection. Six cases in all occurred, of which three were fatal. Prompt measures were taken to segregate the sufferers and to disinfect the wards in which the outbreak occurred, and to purify the bedding, instruments, and other appliances through which contagion might be communicated. The history of this small outbreak shows that the spread of crysipelas, once the most dreaded and fatal of all forms of hospitalism, is now completely under control, while its specific action can readily be destroyed or rendered harmless by antiseptic surgery and effective sanitary measures. It has been pointed out that the College Hospital, unlike most modern hospitals which are built on some principle of segmentation, is en bloc, and that at present scarcely any means exist for segregating infectious cases. This matter has already received the attention of Government, and the Inspector-General has been asked to submit plans and estimates for a suitable ward for cases of this character.

In the Eden Hospital 1,575 women and children were treated, against 1,390 in the previous year. Of these, 1,064 were Europeans and 511 natives. The deaths among the former amounted to 35, and among the latter 32. The number of confinement cases rose from 379 to 432, the mortality among this class of cases being 22, against 29 in 1884. The reduction in the death-rate is satisfactory, as many patients were admitted in a hopeless state. A steam laundry is required, as the present arrangements are defective. An estimate has been called for; but with so many urgent calls upon the Provincial finances, it will

be difficult to provide the necessary funds at present.

The total number of cases of enteric and remittent fever treated in all the hospitals during the year was 20 and 803 respectively, against 11 and 930, the corresponding figures of the previous year. Of the 20 cases of enteric (or typhoid) fever, 17 are shown as having been admitted into the Presidency General Hospital, 1 into the Medical College Hospital, and 2 into the Police Hospital. These figures are, however, said to be unreliable owing to the difficulty of distinguishing between enteric and remittent fever, which, as Dr. Cleghorn, the Officiating Surgeon Superintendent of the Presidency General Hospital, remarks, "is due to the imperfect knowledge which we at present possess of the fevers of this country, and to a general belief in the widespread influence and prevalence of malaria." In order to overcome this difficulty, the Inspector-General strongly urges upon all medical officers the importance of a post-mortem examination in every case of death from remittent or suspected typhoid fever.

The nursing arrangements at the General and Medical College Hospitals continue to be managed by the Calcutta Hospital Nurses' Institution, under the supervision of the ladies of the Clewer Sisterhood. Drs. Cowie, Coates, Harvey, and Cleghorn all speak in the highest terms of the efficiency of the work done; and the Lieutenant-Governor desires to add his testimony to the valuable services which the institution has rendered to the cause of medical charity in Calcutta.

The invested capital of the Calcutta Hospitals was increased during the year from Rs. 5.53,300 to Rs. 5.54,300. The whole of this increase appertains to the Howrah General Hospital. The total expenditure, excluding the amount invested, was Rs. 4,23,236, which exceeded the amount expended in 1884 by Rs. 9,921. The net cost to Government of all the hospitals, including the voluntary lock-hospitals, which are now entirely supported by Government, amounted to Rs. 2,71,349, against Rs. 2,70,400 in the previous year, inclusive of the cost of lock-hospitals, which was Rs. 16,185 in 1844. There was a total decrease of Rs. 16,057 in the Medical College, Polico, and Presidency General Hospitals, and an increase of Rs. 17,006 in the Campbell, Howrah, and lock-hospitals, the total net increase being Rs. 949. The Government grant to the Mayo Hospital has been reduced to Rs. 34,000 from the ensuing year.

CHARITABLE DISPENSARIES.

On the 31st December 1884 there were 230 dispensaries under Government supervision. During the year 1885, seven new institutions were established, while four were closed or removed from the Government list. The total number of dispensaries open at the close of the year under review was therefore 233, against 230 of the previous year. Twenty-four Assistant Surgeons were received by transfer from the Imperial list. Eighteen Civil Hospital Assistants were admitted into the service, of whom seven came from the Campbell Medical School, five from Patná, four from Dacca, and two from Cuttack. It was pointed out to the Government of India that the limit of age for the entrance of Assistant Surgeons into the service of Government should be raised from 25 to 28 years. So long as the limit remained at 25 years it pressed hard on many of the best students, especially those who commenced the study of medicine after taking the degree of Bachelor of Arts. Since the close of the year the Government of India has ordered that the limit of age for the entrance of Assistant Surgeons into the service of Government in Bengal should be raised to 28 years.

Returns have been received from 229 out of the 233 dispensaries, and the following table compares the amount of work done in them during 1884 and

1885 : --

				1	3-1 00	K.								ARR	(/{*T-}}	·68,	rs, tra	- 10 PM	Horder Name a page
:	Ur derzs.	15 to 30.	50 to 73.	75 to 10%.	114) to 250.	. 250 to 260.	date to 700.	Zim to Ly to.	I prantels of Lond,	lotal,	Under See	, 550 g . 3442	Gray Eur Strai	Best 1.3 tect	Lind to C.S. o.	The State States	. 5. m to 7. cm	T. Seri to Disko.	Puntas of Diago.	Total,
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The total number of dispensaries which received in-door patients was 136,

against 132 in the previous year.

Of these 229 dispensaries, 50 were visited by the Civil Surgeons daily or frequently, 7 more than four times during the year, 11 four times, 21 three times, 23 twice, 53 once, and 14 were not inspected at all. The Inspector-General of

Civil Hospitals observes :-

"I have been struck with the real interest in sanitation evinced by the medical officers in charge of the institutions I have been able to personally inspect during the year, and I have no reason to question that the same healthful progress octains generally elsewhere. Some of the institutions were models of cleanliness. Hygienic arrangements were conducted systematically and intelligently. Civil Surgeons encourage their subordinates in this direction as in all other professional matters; and, judging from practical results, I must say their endeavours have met with no mean success."

The following table shows the number of patients treated in 1885 and in the

previous seven years, and the ratio of mortality among in-patients:-

						In-patients treated,	Out-patients treated.	Total.	Mortality smong in-patients, per cent.
1878	•••	•••	•••	•••	•••	28,473	927,783	956,256	20.01
1879	414	•••	•••	•••		21,847	865,995	890,812	17 78
1880	•••	•••	•••	•••		23,567	888,095	911,662	15 17
1881	***	•••	•••	•••		23, 144	917,534	970,978	15.8
1882	•••	•••	•••	•••	••• [23,468	934,155	957,623	15.75
1883	•••	•••	•••	•••		22,468	915,753	938.221	14:13
1884	•••	•••	•••	•••		25.077	965,555	990,632	14.75
1885	•••	•••	•••	•••		25,766	960,218	985,984	15.59

The total number of patients attending the dispensaries shows a decrease of 4,648 as compared with the number treated in 1884. The number of in-door patients, however, exceeded by 689 that recorded in the previous year.

The total income and expenditure of the dispensaries during the year are shown below:—

	Inc	ome.		Rs.	A.	P.
Cash balance on 1st January	1885	•••	•••	48,429	0	3
From Government—						
As salaries			•••	13,789		5
,, registers and forms	•••	• • •	•••	1,352	14	11
" European medicines	•••	•••	•••	536	5	0
For diet of police cases	•••	•••	•••	1,745	10	0
Sale of medicines	•••	•••	•••	••••	••	
Special allowances	•••	•••	•••	1,235	2	8
		Total	•••	18,659	1	0
From local and other funds		•••	•••	1,18,685	2	5
, municipal funds	•••	•••	•••	1,43,574	3	2
Interest on investments	•••	•••	•••	30,889	14	2
Sale of securities or withdra	wal of d	eposit s	•••	25,389		11
European subscriptions	•••	•••	•••	16,872		1
Native ditto	•••	•••	•••	1,06,184	11	10
	Total	Income	•••	5,08,683	11	10
	Expe	nditure.				
On establishment		•••	•••	2,12,902	10	1
" bazar medicines		•••		9,501		4
" European medicines,	whether	from Gove	ernment			
store or purchased of	therwise		•••	43,239	4	1
" diet …	•••	•••		39,409	7	6
" miscellaneous charges	• • •	•••	•••	29 016		5
" buildings and repairs	•••	641	•••	52,505	2	3
Invested during the year	•••	•••	•••	85,368	4	6
${f T}{f o}$	tal Expe	nditure		4,71,942	15	2
Cash balance on 31st	Decemb	er 1885	•••	36,740	12	8

The opening balance on 1st January 1885, as shown above, is less by Rs. 3,207 than the closing balance of the previous year, as given in that year's report. The difference is explained to be due to the closure of one dispensary and the removal of another from the Government list.

The total receipts from Government amounted to Rs. 18,659, against Rs. 18,651 in 1884. Out of the Rs. 18,659, the sum of Rs. 5,043 was contributed to municipal dispensaries. After deduction, however, of the cost of registers and forms, and of diet in police cases, the Government contribution towards municipal dispensaries amounted to Rs. 2,570, against Rs. 3,106 in 1884. Of this, Rs. 2,449 represents salaries of medical officers in the Utterpara and North Suburban Municipalities, and Rs. 121 the cost of repairs to the Purf dispensary. The Government contribution towards dispensaries that are not municipal institutions amounted to Rs. 13,616, against Rs. 12,890 in the previous year.

The receipts from local sources, exclusive of municipal funds, amounted to Rs. 1,18,685, against Rs. 35,906 in the previous year. Of this, municipal dispensaries received Rs. 91,265, against Rs. 9,340 in 1884. The increase was mainly due to the fact that Rs. 68,000 were received in the Monghyr dispensary as sale proceeds of house property belonging to that institution; almost the whole of this sum was invested. The amount of subscriptions from Europeans was Rs. 16,872, and from Natives Rs. 1,06,185. It is to be regretted that the amount of native subscriptions showed a falling off of nearly Rs. 5,000 compared with the previous year. Of these subscriptions, Rs. 40,263

were paid in aid of municipal dispensaries, and Rs. 82,794 in aid of other institutions. The amount received by the sale of securities and withdrawal of deposits was Rs. 25,389, against Rs. 15,769 in 1884. The interest on investments amounted to Rs. 30,890, against Rs. 27,914 in 1884. The amount contributed by municipalities was Rs. 1,43,574, against Rs. 1,16,766 in 1884,

showing an increase of Rs. 26,808.

The gross expenditure on dispensaries, exclusive of the amounts invested, was Rs. 3,86,574, against Rs. 3,49,712 in 1884, thus showing an increase of Rs. 36,862. Of this increase, Rs. 25,200 was incurred on account of buildings and repairs. The increase of Rs. 8,633 under the head of establishment should have been explained. Medical stores were obtained from the Government Store Department and from private druggists. Of the 229 dispensaries, the accounts of which were received, 180 obtained their supplies from private sources. The cost of diet was Rs. 39,409, against Rs. 38,894 in the previous year. The average cost of each diet varied from 2 annas 7 pies to

LUNATIC ASYLUMS.

In Bengal there are asylums for the reception of lunatics at Bhowanipur and Dullunda in the suburbs of Calcutta, and at Dacca, Patná, Berhampur, and Cuttack.

On 1st January 1885 the total number of persons in the asylums was 919. During the year 214 persons were admitted and 18 were re-admitted; 93 were discharged cured, 26 were made over to the care of friends, 4 are reported to have been discharged "otherwise," and 73 died. There thus remained 955 persons at the close of the year. The daily average population was 939.62, against 920-96 in 1884. The percentage of recoveries calculated on the mean

daily population was 9:89, against 9:77 in 1884.

daily population was 9.89, against 9.77 in 1884.

On the 1st January 1885 there were in the asylums 363 criminal lunatics. During the year there were 93 new admissions and 11 re-admissions. Of the new admissions, 27 were charged with "murder," 3 with "attempt to murder," 1 with "culpable homicide," 6 with "grievous hurt," 2 with "hurt," 7 with "attempt to commit suicide," 18 with "theft," 5 with "trespass," 3 with "arson," 5 with "house-breaking," 2 with "mischief," 1 with "trespassing on the railway," 1 with "culpable homicide not amounting to murder," 1 with "theft and voluntarily causing hurt," 1 with "robbery," 2 with "lurking house-trespass," 1 with "theft and escape," 1 with "loitering," 5 with "house-trespass or house-breaking," and 1 with "unnatural offence," with "house-trespass or house-breaking," and 1 with "unnatural offence." During the year 50 persons were discharged and transferred, &c., 30 died, and 387 remained at the close of the year.

As usual, much difficulty was experienced in classifying accurately the different forms of insanity. This is perhaps not very material. During the year 80 patients were returned under the head of "acute mania," 80 under "chronic mania," 11 under "melancholia," 17 under "acute dementia," 26 under "chronic dementia," 1 under "idiotey," 2 under "imbecility," and 15 under "not insane." Of the causes of insanity, the chief were, as usual, the excessive use of ganja and intemperance. Fever is said to have led to 7 cases of insanity, 9 cases are attributed to hereditary predisposition, and 5 to

epilepsy.

The health of the asylums was generally good. The following table shows the prevalence of the principal diseases in the year under report:

			 					÷							
				Dallı	ında.	Dac	ea.	Pat	na.	Cuti	nck.	Berha	mpur.	Tot	tul.
				1884.	1885.	1884.	1885.	1884.	1885.	1884.	1885.	1881.	1885.	1984.	1895.
Anemia and Diarrhoea Dropsy Dysentory Fever Pneumonia Phthisis Cholera	debil	ity	 	13 9 4 11 3 1 1	8 8 2 11 1 2	14 18 3 8 72 4 9	15 28 9 59	17 9 1 6 17 	19 5 4 7 39 8	2 2 11s	5 1	13 3	7 5 3 25	50 42 9 26 116 34	51 47 6 35 129 2 2

The above figures show a considerable decrease in cases of anæmia and debility in Dullunda. Diarrhæa increased in Dacca; dysentery increased to some extent in Dacca, Patná, Cuttack, and Berhampur. Pneumonia occurred in Dullunda only, and cholera in Berhampur. The decrease in these diseases, as also in phthisis, is a very satisfactory feature in the returns of the year under review. There were comparatively few cases of injuries to lunatics. In Dacca there were 3 cases of simple fracture and 5 cases of contused wounds, while at Dullunda 6 cases of injury were recorded, none of which proved fatal. The Lieutenant-Governor concurs in Dr. Cowie's view that "the absence of injuries of any kind in so many of the asylums is a most gratifying feature, and speaks highly for the great care and humanity exercised over the poor afflicted immates."

The total number of deaths fell from 87 in 1884 to 73 in 1885. There was a decrease in Dacca and Patná. The mortality increased in the Dullunda Asylum from 18 in 1884 to 27 in 1885. It is explained that in this asylum a considerable proportion of the deaths consisted of old chronic hopeless cases that had been hanging on between life and death for a lengthened period. The Inspector-General remarks that post-mortem examinations were seldom neglected. Complaints of overcrowding are made regarding the Dacca and Cuttack Asylums, but arrangements are being made which will relieve the former. At Cuttack, where there is a small local asylum, the urgency is not great. There was abundance of room at Patná and Berhampur,

The following table shows the receipts and expenditure in each asylum during 1885:—

s:=.s:				٠.									•				. ;-	-		-	-	٠:		-					 .		-	_
1		2	:	3 -	1	4		_ ; _ :		5	_		6	'		7		8	i		9		10			11		1	2		13	
		- renkth.	; • <u>•</u>			nends			į.			Ξ	i.		each		<u> </u>	Avi	RA	- († K (1so	op-	RAC	ні	\TI	KYT	IN	RKI.	AT10	,) N T	(1) 	•
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		va gluv	Total ex		,	Reguland	4	-	ertual memofe	literat.		Versuze	column	:	Vernige	co.umu		stabliskm			iet.		az.r me			lothing.		Coutinganeia			ther ch	
Allegation of the second second	-		ٔ ا			-		!	٠.	-	-			1	-		1	Œ	;		-	¦	. . .			<u>ت</u>	!-		, 		_	
			Rs.	A. P	٠,	Rs.	A. P.	٠.	R۹,	A. P	.	Ra,	A. P	R	8. <i>I</i>	. P.	Rs.	۸.	P.	Rs.	A. P.	Rs	. А.	P.	Rs.	A.	р. В	ls.	4. P.	Rs	٠ .	P,
Pullund a Daeca Parná	:.	218°74 2237/2 102°26	31 750 18, 73 16,801	0 ;		440 144 200	1 6	;	*1,040 1,754 1,751	4	1	127 °	2	6	45 1 72 1 63 1	1	3.7	4	7.	15 31 30	2 10)	0 1		5 3 2	8	4 7	21 7	7 7		7 12 3 8	11
Cattack Berhampur	•••	5917 1751	1,8:1 11,631	1 :	4	135	Ö Ö			10 2	2	8) 8)	9	4	7.	2 1 5 8	51		5 4	32 32	3 7	, ,) 1	1	1	15 13	6	1 2	1 8 5 2	(114	8
Total		933-02	s6,171	1	5	919	11 7		3, 103	6	6	91	11	4	47	1 8	41	- i	9	31	7 3) ()	8	3	4 1	10	9	8 5	3	4	5
																				_										• •	•	

The gross expenditure was Rs. \$6,171, against Rs. \$91,695 in 1884, showing a decrease of Rs. 5,524 as compared with the expenditure of the previous year. The cost of establishment was Rs. 20,028 and of superintendence Rs. 18,600. The corresponding figures in 1884 were Rs. 19,926 and Rs. 18,520. The Dullunda Asylum is by far the most costly, and arrangements are being made to restrict admissions to this asylum by making more use of the space available at Patná and Berhampur.

• Loss.

The money outlay on account of diet was Rs. 20,613, against Rs. 21,187 in 1884, showing a decrease of Rs. 574. The value of articles of diet made over from the manufacturing departments during the year was greater than that of the previous year; the average cost of a lunatic's daily diet was, as in the previous year, one anna and six pies. The cost on account of clothing and bedding was Rs. 3,103, against Rs. 2,579 in 1884. The expenditure on account of manufactures amounted to Rs. 29,248, being Rs. 2,705 more than that of the previous year.

The European Asylum at Bhowanipur is not included in the foregoing paragraphs. The number of patients in this asylum at the beginning of the year was 31, viz., 16 males and 15 females. During the year 20 persons were admitted, of whom 12 were males and 8 females. Of these, 19 were from the civil population and one a soldier; of the 51 persons under treatment, 3 were discharged cured, 3 were despatched to Europe under

the Merchant Shipping Act, 12 were made over to the care of friends 3 were sent to Europe as still insane, and 1 died. At the end of the year there remained in the asylum 29 persons, of whom 13 were Europeans, 14 East Indians, and 2 Armenians. The total expenditure amounted to Rs. 19,731, against Rs. 19,804 in 1884. The total amount contributed by the friends of paying patients was Rs. 12,338.

LOCK-HOSPITALS.

The general results of the working of the four cantonment lock-hospitals in Bengal during the year are exhibited in the following table:—

NAME OF CAN- TONMENT,	Area in which the rules are in force.	Estimated native population within the area	Average strength of European troops.	Average number of proxitutes on the presider.	Number reported to Cautoment Magistrate and other authorities for non-uttendance.	Number of women found discussed and admitted into be spital.	Numbers	Gonorrhoss.	Other diverses.		Number of admissions of men per 1,000 of average strength.	Total expenditure.
Dinapur Barrack pur	4 miles 5 miles round cantonment on the Barrackpur side of the	91,169 28,144	920 204	70°93 31 32	12 33	::01 47	100 15	102 - 25		202 40	210'80 13£17	Rs. A. P. 2,482 12 0 1,347 5 6
Pum-Dum Darjiling	ru er 24 square miles 74 ditto	32,853 8,190	21 F	29°66 6	 -	66 25 	85 21 	145 17	8	238 10	845'94 750'91	1,433 7 0 577 12 10

The results on the whole do not differ materially from those shown in the reports for the previous year, and there is still room for much improvement. Sufficient precautionary measures are provided in the rules, which, if rigidly enforced, ought to be productive of better results.

The number of in-patients treated in the voluntary lock-hospitals during 1885 was 414, against 333 in 1884, showing an Voluntary Lock-hospitals. patients treated was 90, against 61 in the previous year. This shows that each patient on the average continued in the hospital 79 days in 1885 and 68 days in 1884. Of the total number of in-door cases, 48 were Europeans and Eurasians and 366 natives. Ninety-three patients, viz., 48 Europeans and Eurasians and 45 natives, were treated in the Sealdah Lock-hospital, against 111, or 38 Europeans and 73 natives, in the previous year. Three hundred and twenty-one patients (natives) were treated in the Alipore Lock-hospital, against 222 in 1884. The total number of admissions was 342, of which 100 were received on transfer from the Campbell Hospital. The corresponding numbers in 1884 were 279 and 75. There were 18 deaths among the native in-door patients, or a rate of 4.9 per cent. on total cases treated, against 21 and 6.3 per cent. in the preceding year. There were treated in the hospitals 1,889 out-door patients, against 1,454 in 1884, the daily average number being 65 and 5.9 respectively. Of the total number of out-door cases, 39 were treated in the Sealdah Lock-hospitals, against 50 in 1884. Altogether 1,850 patients were treated in the Alipore Lock-hospitals, against 1,404 in the preceding year. Many cases of venereal disease are still treated at the other hospitals to the detriment of the patients of other classes for whom those institutions are chiefly The Inspector-General will be requested to instruct the Principal of the Medical College and Superintendents of other hospitals to transfer as many patients as they can to the voluntary hospitals.

CHEMICAL EXAMINER'S DEPARTMENT.

The office of Chemical Examiner was held by Dr. L. A. Waddell for the Chemical Examiner's Department of the year. He was relieved in the middle of November by Dr. C. J. II. Warden, who had been absent for eighteen months on furlough.

The following table shows the general nature of the work done during the year compared with that of the two preceding years:—

Medico-legal-	1st April to 31st December 1883.	1884.	1885.
Human viscera tested for poison Animal ditto	127 76	217 137	284 193
Substances suspected to be, or to contain, poison, including cattle-poison Articles tested for blood stains Ditto for seminal stains Potable waters Petroleum and inflummable oils Lime-juice Opium, confiscated Opium, from Board of Revenue Salt Spirit determination for the Collector of Customs	\$16 143 26 44 42 51 23 	787 148 39 46 67 68 171 171 50 117	780 205 25 57 41 41 41
Articles tested for purity and quality— For Small Arms Ammunition Factory, Dum-Dum , Fort William Arsenal , Ishapore and Cossipore Shell Factory , Medical Store Department , Commissariat Department , others Total	191 1 2 15 37 34 	496 15 2 17 41 28	538 2 7 15 44 53

In addition to the above, eight special opinions were furnished on technical matters during the year, and two memoranda on the Petroleum Bill and the Explosives Act.

In the analytical work there was a decrease of 406 cases as compared with the previous year. The decrease was specially noticeable under the heads of "Opium," "Salt," and "Spirit for deleterious adulterations." It was explained by the Examiner that in the report for 1884 the physical examination of 171 balls of opium was included in the list of analyses performed, whereas the cakes had only been handled to ascertain their freedom from grubs, &c. The decrease under the head of "Spirit for deleterious adulterations" was due to the fact that in 1884 an exceptionally large number of samples were examined for the Excise Commission, which represented work out of the usual routine of the department. Dr. Warden furnished an interesting report on the analysis of Australian and Kashmir wines. He writes: "The Kashmir clarets compare most favourably with the imported clarets; and when we are acquainted with the extent to which French wines are adulterated, it becomes a matter of surprise that our locally manufactured wines are not largely used; but, as a matter of fact, probably 99 out of 100 consumers of claret in India have never heard of Kashmir claret."

During the year under review 234 human viscera were examined, against 217 in 1884. Of these, poison was detected in 107 cases, giving a percentage of 45.72, against 38.25 in the previous year, the corresponding average of the past ten years being 42.6. It is satisfactory to notice the decrease in the number of autopsies conducted by Civil Hospital Assistants. In 1882-83 they performed 49 per cent. of the post-mortem examinations; in 1883, 14.9 per cent.; in 1884, 6.9 per cent.; and in 1885, 6.8 per cent.

Seven hundred and eighty articles suspected to be, or to contain, poison were submitted for examination during the year. Out of these, 394 were found to contain poison, giving a percentage of 50.5, against 47.7 and 33.4 in the two preceding years. One hundred and ninety-three animal viscera were examined, against 137 in 1884 and 76 in the nine months of 1883. Poison was detected in 142 cases, and in all these, as in the previous year, death was caused by arsenic poisoning.

The Chemical Examiner reported that there was some improvement in the manner in which accounts of post-mortem examinations were submitted to him during the year, as well as in the mode of packing parcels containing articles for analysis. It is creditable to Dr. Warden that during a considerable period of his furlough in Europe he devoted himself to investigations on Indian indigenous drugs, and that he can report, after communication with Dr. Stevenson, the Official Analyst to the Home Office in London in medico-legal cases, that the rules for the guidance of medical officers in similar cases here, and the medico-legal return forms in use in Bengal, are excellently adapted for their purpose.

Sanitation.

The year under report was generally unhealthy, cholera and fevers having prevailed to a greater extent than in the previous year. A characteristic feature of the year was the heavy inundations, caused by the abnormal rainfall in different parts of the province, the registered average rainfall being 70 24 inches against 66 S1 inches, the average of previous years. The effects of the inundations were of a twofold character. On the one hand they proved a calamity by destroying and damaging the agricultural outturn wholly or partially, and by causing heavy loss of cattle: while on the other hand they exercised a great power for good by diminishing sickness in the great majority of the localities in which they prevailed. The prices of foodgrains, especially common rice, the staple food of the poorer classes, ranged high, and gave rise to much distress, which re-acted unfavourably on the public health. The districts which suffered most in this respect were Bardwán, Midnapur, Murshedábád, Rájsháhí, Bogra, Gya, Sháhábád, Durbhunga, Cuttack, Balasor, and the Santál Pergunnahs. In several of these relief works had to be opened by Government or the District Road Committees.

Cholera, which had in the previous year prevailed to a very great extent, and contributed largely towards the mortuary statistics of the province, prevailed with still greater severity and was more fatal in its effects during the year under report. The recorded deaths numbered 173,767, or a ratio of 2.62 per mille of population, against 134,421, or a ratio of 2.03 per mille in 1884. The disease visited every district, and attacked altogether with more or less severity 29,239 villages. The districts which suffered most were Bírbhúm (6:87), Maldah (6:17), Purí (5:98), Rájsháhí (5:78), and Cuttack (5:74). The details recorded of the several outbreaks of cholera during the year in different parts of the province throw no new light on the etiology of the disease. The localities affected were invariably found to be in an insanitary condition, the water-supply impure and insufficient, and the inhabitants frequently predisposed to disease, being enfeebled by exposure, insufficient clothing, and scanty and unwholesome food. Cholera was unusually active at the large religious and other fairs, where great numbers of people are gathered together, especially at the Ruthjatra festival at Purí, and at Sudagbagh in Murshedábád in June and July, where 277 and 125 deaths respectively occurred. The usual precautions are said to have been taken, but were apparently defective. The following observations regarding the seasonal incidence of cholera are worthy of notice, as indicating the extent to which the disease was influenced by the rainfall during the year:-

"After the scanty rainfall of January and February, the mortality from cholera suddenly rose very high in March. April and May followed the usual rule of being months in which the severity of the disease is very great. In June and July, months of heavy rainfall, the mortality subsided considerably, as has been usually the case. August, usually a month of low mortality, exhibited, notwithstanding its great rainfall of 17.81 inches (the largest quantity of the year), the highest mortality. This was caused by the incidence of the disease in the Behar districts, which are visited most severely in the rainy season. In August and during the early part of September heavy inundations occurred over a great portion of the province, and this contingency was followed by a steady reduction in cholera mortality during the months of September, October, November and December, and thus the winter prevalence of the disease, which is often the severest, was mitigated."

The recorded number of deaths from small-pox fell from 18,533 in 1884 to 9,863 in the year under report. More than 75 per cent. of the mortality was among infants and children. The disease was most prevalent in the towns of Dacca, Bettiá, and Ráníganj, and some parts of Champáran, where the casualties exceeded 2 per mille of the population.

Fevers prevailed to a very large extent during the year under review, and, judging from the statistics, proved more fatal than in any year within the past decade. The recorded mortality from this cause was 1,042,142, or a ratio of 15.75 per mille of the population under registration, against 966,233, or a ratio of 14.60 per mille in 1884. The increase, however, in the recorded number of deaths is attributed to improvement in registration. The districts in which the deaths assigned to this head were most numerous were—Nadiyá (26.85), Monghyr (25.65), Pabná (25.63), Rájsháhí (24.03), Jalpáigurí (23.71), Bhagalpur (23.13), Rungpur (22.72), Jessor (21.44), and Bogra (21.21).

The mortality from "bowel-complaints," "injury" and "other causes"

The mortality from "bowel-complaints," "injury" and "other causes" during the year amounted to 63,808, 28,956 and 186,209 respectively, against 58,376, 24,674 and 176,373, the recorded mortality under these heads in the previous year. The increase under "bowel-complaints" is attributed to improvement in registration, and is not regarded as an indication of the increasing

severity of the maladies classed under this head.

The percentages of municipal income expended on sanitary works and roads during the year were 40 and 17 against 38 and 19 respectively in the previous year. The towns in which the largest proportion of municipal income was devoted to sanitary improvements were Hazáribágh, Dacca, Midnapur, Jessor, and Bardwán. Some attention was devoted during the year to improvements in water-supply. The Bardwán water-works have now been completed, and the same may also be said of the water-works at Bhagalpur. Complaints having been made regarding the impurity of the drinking water supplied at several of the stations on the Eastern Bengal State Railway, the matter was enquired into, and arrangements are now being made for the supply of good drinking water at these places. Schemes for the improvement of drainage were devised and, in some instances, undertaken during the year, but very little appears to have been done in this direction in comparison with the drainage works executed in the previous year.

Vaccination.

The Vaccination Department continued to work satisfactorily. The number of operations performed during the year was 1,368,996, against 1,488,296 in the previous year. The decrease of 119,300 is attributed partly to the paucity of unprotected subjects in the areas in which the Government agency was employed, and partly to the inefficient manner in which the work was carried on by the municipal agency. The following table shows the number of operations performed in each circle of vaccination and in the municipal area during the year:—

	CIRCLES).			i	TOTAL NUMBER (DIFFERENCE IN 1895-86.			
						1885-86.	1884-85.	Increase.	Decrease.		
Calcutta						12,365	15,955		3, 40		
Metropolitan Circles		_ :::		'''		373,317	366,139	7,208			
Suburbs of Calcutta, Vaccination Depot		t obera	itions	ın Cer		14,044	19,781		5,737		
To	tal of Me	tropoli	tan C	ircles		897,391	385,920	7,209	5,737		
Darjiling	Circle					252,562	229,560	23,002			
Ranchi	**	•••	••	•••	•••]	126,426	148,972		22,546		
Santal Pergunnahs Eastern Bengal	**	•••	•	•••		114,539 286,032	123,048 897,079	••	8,502 111,047		
Oriana	"			•••		57,681	46,971	10.710			
Buhar	**	•••	•••	•		47.178	51,755		7,577		
Te	tal of Va	ccinat	ion Ci	rclea		1,284,174	1,402,20	40,920	159,006		
Munic	palities,	dispen	saries	. to.		81,922	86,036		1,214		
		GRAN	D To	CA L		1,368,996	1,489,290	40,920	160,220		

The provisions of the Compulsory Vaccination Act were extended to the Chattra, Muzafferpur, Serájganj and Arrah Municipalities. It is to be noticed that less resistance is now being offered to vaccination, and that during the year under report many of its most powerful opponents were led to accept it. The operations performed with bovine lymph were not as successful as in the previous year, but the lymph is still favourably reported on. The failure of the virus is attributed to defects in storing it in tubes. A fact which the experience of the year has disclosed is that the lymph, if stored and used after the cold weather has well set in, generally succeeds.

The total expenditure on vaccination during the year amounted to Rs. 1,66,711-8-9, of which Rs. 76,709-8-10 represents the cost of the operations performed by the Government vaccinators, Rs. 78,847-14-8 the cost of the establishment employed for supervising the operations of the Licensed Vaccinators, and Rs. 11,154-1-3 the cost of vaccination to municipalities. Besides this, about Rs. 600 were received as private contributions and expended in aid of the work. The average cost of each successful operation performed during the year was 2 annas, against 1 anna and 8 pies in the previous year.

VII.—INSTRUCTION.

Education'.

The following table shows the advance made in schools of all kinds which submit returns to the Department:—

CLASS OF INSTITUTIONS.	YEAR 1	994-95.	YEAR 1	555-86.	Average number of
CLASS OF INSTITUTIONS.	Schools.	Pupils.	Schools.	Pupils.	pupils, 1885-86.
Public Institutions.			•		
University Colleges Secondary High English schools Middle ,, , Primary Upper primary ,, Lower ,, , Total Public Institutions Private Institutions.	25 249 709 1.140 2,722 62,863 67 2,354 70,129	2,779 53,272 49,186 66,011 100,738 1,121,900 4,813 41,112 1,142,841	26 264 732 1.141 3.087 47,623 90 2.336 65,299	2,998 57,623 52,003 63,944 113,526 986,160 5,733 46,293 1,328,280	115 218 71 56 37 21 64 20
Advanced: teaching— Arabic or Persian Sanskrit Elementary: teaching a vernacular only or mainly Other schools not conforming to departmental standards Total Private Institutions GRAND TOTAL	910 1,088 372 112 2,512 72,611		1,302 577 234 121 2,234 57,533	18,766 5,416 3,689 1,818 29,749 1,358,029	16 15

The most noteworthy fact in the educational history of the year was the disappearance from the returns of the Department, and the removal from departmental control, of 15,108 schools and 112,151 pupils. This important result was the outcome of a policy under which the Government declared that no primary school should be recognised as eligible for rewards unless it had been in existence for six months, could produce ten pupils, used printed books in its ordinary course, and brought to the place of examination attendance and inspection registers properly kept.

In all classes of schools, other than lower primary, satisfactory progress was made, especially in English schools, both high and middle, and in the

upper section of primary schools.

The actual receipts and expenditure of the Education Department were in very close accordance with the revised estimates published in the Financial Resolution of Government, dated the 31st August 1886. In 1884-85 the sanctioned expenditure was Rs. 34,07,000, and the actual expenditure Rs. 34,00,000. The estimates for 1885-86 were originally fixed at Rs. 33,87,000, and were reduced after the beginning of the year to Rs. 33,07,000. A still further saving of Rs. 22,400 was subsequently effected on this reduced estimate. Receipts, however, fell short of the estimate of Rs. 5,68,000 by Rs. 29,400, so that the net Government expenditure exceeded the estimate by Rs. 7,000. The chief savings in expenditure were effected under the heads of primary education and Government colleges, general and professional. The chief falling off in receipts was under the head of municipal contributions to Government schools, which were estimated at Rs. 20,000, but realised only Rs. 6,600. Taking into account, however, schools under private as well as under public management, the contri-

butions of municipalities towards their support have risen from Rs. 71,400 to Rs. 74,600, of which Rs. 6,600 were paid to schools under departmental control, Rs. 11,100 to schools managed by Municipal Boards, and Rs. 56,900 to schools

under private management.

The expenditure of the Department from all sources, public and private, during the last two years, is shown in the subjoined table, which is taken from the departmental returns. It includes charges for medical education and for buildings, which are not included in the educational estimates, and the totals consequently differ from those given in the last paragraph:—

		YBAR 18	384-85.	YEAR 18	85-86.
		Government expenditure (net).	Total expenditure.	Government expenditure (net).	Total expenditure.
		Rs.	Rs.	Rs.	Rs.
University			31,000		81,000
Collegiate		3,27,000	5,62,000	3,15,000	5,47,000
Secondary		5,82,000	24,35,000	5,85,000	25, 01, 0 00
Primary		6,51,000	27,18,000	5,87,000	24,53,000
Femalo	•••	1,39,000	4,77,000	1,44,000	5,03,000
Special	•••	4,14.000	5,60,000	4,11,000	5,53,000
Scholarships	•••	1,64,000	1,85,000	1,68,00)	1,94,000
Buildings	• • •	1,92,00	2,29,000	1,12,000	1,19,000
Furniture and apparatus		8,000	9,000	8,000	9,000
Miscellaneous		1,06,000	1,09,000	J,11,000	1,37,000
Superintendence		4,97,000	5,00,060	5.49,000	5,51,000
		30,80,000	78.15,000	29,90,000	76,48,000

Government expenditure decreased by Rs. 90,000 owing to the reductions effected during the year, and the total expenditure by Rs. 1,67,000 owing to the exclusion of 15,000 small schools from the returns. There was a decrease of Rs. 12,000 under collegiate education, of Rs. 64,000 under primary instruction, and of Rs. 80,000 under buildings. The only large increase in Government expenditure was under the head of Superintendence, and it arose from the increase of the salary of third grade Sub-Inspectors from Rs. 30 to Rs. 50, and the appointment of Assistant Inspectors for the Bardwán, Dacca, and Rájsháhí Divisions. There was an increase in the fee receipts of the Department by Rs. 13,000, which, however, was counterbalanced by a loss of Rs. 13,500 in college fees, due to the temporary withdrawal of second and fourth year students after the completion of their two years' course. This resulted, as in the previous year, from the recent change in the date of the University examinations, the effect of which has now ceased.

The proportion of the Government expenditure on education to its total cost was 39.1 per cent., a slightly smaller percentage than in the previous year.

The returns of attendance for the year were satisfactory, and an increased average shown in nearly all classes of schools. In high English schools the attendance of scholars was \$1.4 per cent. of the roll number; in middle schools, English and vernacular, it remained nearly constant at 78 and 77 per cent.; and in upper primary schools it was nearly 82 per cent. In lower primary schools there was an improvement from \$1.2 to \$4.2 per cent.

The following table gives a classification of pupils during the last two

years according to the stage of educational progress reached:-

			NUMBER	PUPILS.		T)
	STAGE.		1884-95.	1885-86.	Increase.	Decrease.
High Middle Upper primary Lower , able to	oread printed books le to read printed books		11,335 36,223 69,823 745,765 571,759	13,975 38,819 75,573 718,414 473,644	2,040 2,096 5,750	27,321 98,115
	Total	•••	*1,434,905	†1,319,355	9,886 Net	115,550

Exclusive of 314 pupils whose returns were not furnished.
 Ditto of 194 ditto ditto ditto.

In the high, middle, and upper primary stages of instruction there was a sufficient and satisfactory increase. The large decrease in both sections of the lower primary stage was due to the exclusion from the returns of schools with less than ten pupils. One per cent. of all the boys at school in Bengal were in the high stage, that is, were preparing to go up for the Entrance examination within two years; three per cent. were in the middle, and six per cent. in the upper primary stage. Rather more than half the total number of pupils were in the higher section of the lower primary stage. The percentage of pupils not reading printed books, which had fallen in the previous year from 43½ to 40, has again fallen to 36.

The following measures have been taken by Government to carry out the chief recommendations of the Education Com-

Recommendations of the Educa-

mission. The papers relating to a proposal for giving increased aid and support to Sanskrit tols have been published for general information. The inspection and examination of primary schools in situ is being carried out to the utmost extent possible with the present limited agency. The position of the subordinate inspecting officers has been much improved, and some additions have been made to their number. In the field of secondary education the proposal to establish an alternative standard at the Entrance examination, in the future interests of technical instruction, has been referred to the University. On the 1st May 1887, the Berhampur and Midnapur Colleges will be transferred with specified grants to private management, or, in default of any suitable offer to take them over, will be closed. The Midnapur College will be transferred to the local municipality, and it is anticipated that proposals will shortly be made from more than one quarter to take over the management of the Berhampur College. A college under private management has recently been opened at Narail in Jessor, in connection with the successful high school long established there; and an additional grant-in-aid of Rs. 160 a month has been sanctioned for the support of the college classes. In matters relating to the internal administration of the Department, the recommendation of the Commission that native gentlemen of approved qualifications should be employed as Inspectors of Schools has been carried out by the appointment of Baboo Radhika Prasanna Mookerjea to officiate as Inspector of the Presidency Circle, and by his promotion to the superior grades of the Department. The education of Muhammadans received careful attention, and sanction has been accorded since the close of the year to the creation of 20 special scholarships awardable to Muhammadan students on the results of the Entrance, of 20 on the results of the F.A., and of two on those of the B.A. Examination. The proposal to appoint two Muhammadan Assistant Inspectors on salaries of Rs. 200 to Rs. 300 a month is under consideration. The rules published under the Local Self-Government Act, in order to provide for the transfer to District Boards of the allotments for primary education and primary scholarships within the area under their control, of the grant-in-aid allotment for certain classes of schools, and of the net grants to all Government schools that are placed under the direct management of the Board, are now in force in the 16 districts to which the Act has been applied. Assistant Inspectors of Schools for the Bardwan, Dacca, and Rajshahi Divisions were appointed during the year. Every division in Bengal has now a Joint or Assistant Inspector of its own, acting under the orders of, and in close communication with, the Circle Inspector.

There was a great improvement in the amount of work done by Deputy Inspectors. Only nine officers out of 43 were on tour less than 150 days, the prescribed term for such officers. There was some decline in the number of days spent on tour by Sub-Inspectors. The prescribed term of 200 days was exceeded in six divisions of Bengal; but in other divisions the days spent on

tour were less than the prescribed term.

The employment of chief gurus or of inspecting pundits, or of some combination of the two, as a subordinate inspecting agency, was in force in almost every district which had a large number of primary schools.

The number of colleges increased from 25 to 26, owing to the opening of a small college class in connection with St. Paul's University Education. School, Dársling. The number of students on the rolls of all colleges was greater on the 31st March 1886 than at any

previous time, advancing during the year from 2,779 to 2,998.

The total annual cost and the cost to Government of each student in Government colleges fell from Rs. 366 to Rs. 354, and from Rs. 269 to Rs. 267 respectively. There is a similar decrease in the returns of private colleges generally, except in the Doveton, where the cost of each student to Government has risen from Rs. 57 to Rs. 125, the Government grant having been slightly raised, while the average attendance has fallen one-half.

At the First Arts examination, Government colleges passed 58 per cent. of their candidates in each year 1885 and 1886; from aided colleges, 40 per cent. passed in 1885 and 45 per cent. in 1886; and from unaided colleges, 39 per cent. passed in 1885 and 49 per cent. in 1886. In the number of candidates passed in the first division the Government colleges took the highest place, especially the Presidency, Húglí, and Dacca Colleges. The Metropolitan Institution, and the General Assembly's, St. Xavier's and Free Church Colleges followed close behind. The Jagannath College of Dacca passed eight candidates at this examination in 1885, and 28 in 1886.

At the B.A. examination of 1885, 242 candidates out of 341 passed, or 72 per cent.; at the examination of 1886, 396 out of 712 passed, or less than 56 per cent. The less favourable result of the latter examination is explained by the large increase in the number of B.A. candidates in that year. The First Arts examination of June 1884 was the last under the old system, and an exceptionally large number of candidates (487 in Bengal) was declared to have passed. Six months later a supplementary examination was held for those who had failed, and the number of successful candidates was still further increased by 290, or 777 in all. These were examined forthe B.A. degree in April 1886. The Presidency College passed 40 B. A.'s with honours, of whom 16 were in the first division. The Metropolitan Institution and the Dacca College each passed 14 with honours and five in the first division; the Patna College passed nine with honours.

The first examination for the M.A. degree under the new regulations was held in November 1885. There was a marked decrease in the number of candidates, which fell from 71 in 1884 to 43. The standard for the M.A. degree was considerably raised in correspondence with the revised standard for honours in the B.A. examination; and those who took the B.A. degree under the old regulations in many cases found the new M. A. standard too high for them. Of the 43 candidates, 30 were successful. Of these, the Presidency College claimed 16, the Metropolitan and General Assembly's Colleges four each, the Patna College three; while one or two passed from St. Xavier's and the Sanskiit Colleges.

The following statement shows the number of high English schools for native boys, and of pupils attending them, for the last two years:—

High English Schools for Boys.

	-	188	4-85.	1885-86.			
•		Schools.	Pupils.	Schools,	Pupile.		
Ditto by Municipal Boards Aided by the Department or by Municipal Boards Unnided		51 2 123 63	14,401 490 18,167 18,650	52 4 130 69	14,963 929 19,705 20,719		
Total .		239	51,708	255	56,316		

The aided school in the new district of Khoolna was converted into a Government institution. The number of Government schools was raised to 52. The Municipalities of Bally in the Húglí district and of Nattore in Rájsháhí took over the management of the high schools at those places. There was also an increase of seven aided schools and six unaided schools.

There was a serious decline in the proportion of successful candidates at the last two Entrance examinations of the University. The percentage of success

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EDUCATION.

fell from nearly 54 in 1884 to 36 in 1885 and to 28 in 1886. The decline affected all classes of schools and all provinces alike; it attracted considerable public attention, and the University appointed a Committee to enquire into the subject. The Hare School headed the list of collegiate schools as usual; but in' the examination of 1886 the Rájsháhí Collegiate School advanced from the sixth place to the second, displacing the Hindu School from the position which it occupied for many years. The next in order were the collegiate schools at Dacea, Patna, and Húglí. Among zillah schools the highest places were taken in 1885 by Comilla, Chupra, Barísál, and Bírbhúm, and in 1886 by Barísál, Bhagalpur, and Comilla. The Maimansingh School, in former years the strenuous competitor for the first place with Barísál, fell to a comparatively low position on the list. In both these places schools under private management have been for some years successfully maintained. The Gya and Chupra schools drew no portion of their net grants during the year, the income from fees and subscriptions being sufficient for their maintenance. The Howrah school obtained a very high place at the examination, but the attempt to work it without a net grant has failed, as in previous years. There are many schools under private management in the neighbourhood, and the question of retaining this school as a Government institution is under consideration. The new zillah school at Khoolna made a fair start by passing five candidates at the examination. From the Ránchi School a genuine Kol boy passed the Entrance examination in 1885, and gained a junior scholarship.

The following table gives the comparative statistics of middle English

schools for native boys for the last two years:—

Middle English Schools for Boys.

1	1854	-95.	1585-86.				
	Schools.	Pupils.	Schools.	Pupils.			
Maintained by the Department	7	924 280	11	1,354 608			
Ditto by Municipal Boards Aided by the Department or by Municipal Boards	533	37,215	517	38,154			
Unaided	155	9,295	155	10,258			
Total	695	47,714	716	50,374			

There was an increase of four Government and two municipal schools. There was also an increase of 15 aided schools, which is explained as follows:-Ten middle vernacular schools were raised, and one high school was reduced to this class, while 26 unaided schools received grants. On the other hand, two middle English schools were reduced to vernacular, and five were raised to high English schools, while the grants were withdrawn from 14, and one aided school was taken over by a municipality.

The comparative statistics of middle vernacular schools are given below:—

Middle Vernacular Schools for Boys.

The state of the s	. The second contraction of the second contr			
	1884 85,		1885-86.	
	Schools.	Pupils.	Schools,	Pupils.
Maintained by the Department Ditto by Municipal Boards Aided by the Department or by Municipal Boards Unaided Total	180 9 819 102 1,140	10,474 1,441 47,872 6,221 66,011	179 9 857 96 1,141	9,508 1,417 47,166 5,853 63,944

There was a loss of one departmental school, due to the addition of an English class to a vernacular school, in Orissa; the place of three other vernacular schools similarly raised being supplied by three new schools. There was a gain of eight aided schools, and a corresponding decrease of six in the number of unaided schools.

The results of the examinations of candidates from middle schools, English and vernacular, for the middle scholarship certificate, were satisfactory. In 1884-85, 7,540 candidates appeared, of whom 654 obtained the middle

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English and 3.115 the middle vernacular certificate, or 3,769 in all. In English and 3.115 the middle vernacular certificate, or 3,701 in all. The number of 1855-86, 6,656 candidates appeared, of whom 590 gained the number of and 3,111 the middle vernacular certificate, or 3,701 in all. The number of the previous year, when, owing to the candidates was smaller by 884 than in the previous year, when, owing to the candidates was smaller by 884 than in the previous year, when, owing to the date of examination, the session consisted of 17 months, but change in the date of examination, the session consisted of 17 months, but the number of successful candidates was only 68 behind. At the examination of 1885-86, pupils of middle English schools gained 569 English and 582 vernacular certificates, while those from middle vernacular schools gained 21 English and 2,529 vernacular certificates. English and 2,529 vernacular cortificates.

The following statement illustrates the pro-Primary education. gress of primary schools (excluding European schools) during the year under review :-

	1485-86.		1880-87.	
	Schools.	Pupils.	Schools.	Pupils.
UPPER PRIMARY SCHOOLS.				
Under public management.				
Maintained by the Department Ditto by Municipal Boards	22 6	753 201	20 6	712 175
Under private management.				
Aided by the Department or by Municipal Boards Unaided	2,613 79	96,903 2,858	2, 976 78	109,771 2,678
Total	2,720	100,715	3,080	113,336
LOWER PRIMARY SCHOOLS.				
Under public management.				
Maintained by the Department Ditto by Municipal Boards	8 20	152 489	9 2 0	121 472
Under private management.				
Aided by the Department or by Municipal Boards Unaided	56,885 5,947	1,042,239 78,985	40,032 7,562	869,116 116,451
Total	62,860	1,121,865	47,623	986,160
GBAND TOTAL	65,580	1,222,580	50,703	1,099,496

The disappearance from the returns of the Department of 14,877 schools of this class and of 123,084 pupils has been explained in an earlier paragraph as arising from the exclusion of patshalas that have less than 10 pupils each, or that have existed for less than six months. Small schools have been most numerous in the Patna Division, and it is there that the greatest loss has been incurred. There was a considerable advance in the number and the efficiency of upper primary schools, which marked the highest point yet reached in primary education. These show an increase of 360 schools and of 12,621 pupils. The results of the upper primary scholarship examination were also good. Of 7,961 candidates, 4,092 passed the examination from 1,804 schools; while in the previous year, of 6,002 candidates, 2,953 passed from 1,223 schools. In the lower primary scholarship examination there was a serious decline, only 20,018 pupils having passed the examination, against 21,500 in the previous year. This loss was undoubtedly due to the general reduction in the number of primary schools, many of which, though small, must have contained pupils good enough to pass the scholarship examination.

The number of training schools was 25, as in the previous year. was some increase both in the number of pupils and Training schools. in the number of those who gained certificates at the vernacular mastership examination. The Dacca school did remarkably well, passing 95 out of its 102 pupils; the Rungpur school also advanced. The Calcuita and Húglí schools were less successful than in the previous year. The Calcutta training school was removed in January 1886 to more spacious quarters. The English department of the Patna training school was abolished, as its cost was judged to be out of proportion to its utility. The guru training classes did useful work, and 181 gurus received certificates during the year. The outturn of these classes was, however, far below the requirements of the province, and shortly before the close of the year an arrangement was sanctioned for training 500 gurus annually in classes to be attached to middle schools, at an annual cost of Rs. 6,000.

The number of law schools increased from eight to ten, owing to the opening of law classes in connexion with the Ripon and Jagannath Colleges. The total average attendance for all schools was 947, against 765 in the preceding year. At the University examination 119 candidates qualified for the degree of Bachelor

of Law, against 77 in the previous year.

The total number of students in medicine declined from 804 to 752. was, however, a large increase in the Calcutta Medical Medicine. College and the Campbell School at Sealdah; but the attendance at the Patna Medical School fell from 151 to 92-a result ascribed to the backwardness of middle education in Behar, and the consequent difficulty of keeping up a supply of students who have passed the middle scholarship examination. From the Calcutta Medical College, 14 candidates passed the first and 28 the final University examination; three native dais and five pupilnurses also received certificates of qualification in midwifery. The hostel for female students of medicine, which has been constructed from the munificent gift of Rs. 1,50,000 made by Her Highness the Maharani Sarnamayi, is now complete and ready for occupation. It has been decided that girls shall be eligible for admission to the Medical College after passing the University Entrance examination; and that, on passing the college examination after a three years' course of classes and practical instruction, they shall be entitled to certificates qualifying them to practice medicine, surgery, and midwifery. A grant of Rs. 3,000 was sanctioned by the Lieutenant-Governor for furnishing the hostel, and Sir Walter deSouza contributed a sum of Rs. 2,400 for the provision of scholarships. From the medical schools at Dacea, Patna, and Cuttack, 37, 33, and 8 students, respectively, passed the final examination qualifying them for employment as civil hospital assistants.

The Engineering College at Sibpur contained on the 31st March 1886

Engineering.

52 and 104 students in the Engineer and Apprentice
Departments respectively, against 42 and 107 in

March 1885. Of six candidates for the University license in engineering,
three passed. Of 13 apprentices, 12 passed the final examination and entered
upon their practical course. These last have no difficulty in obtaining employ-

ment, partly owing to the excellent workshop training they received.

The three survey schools at Dacea, Patna, and Cuttack contained on the Survey and industrial schools.

31st March 1886 201 students, against 156 the year before. At the final examination, out of 72 second-year students, 61 passed and obtained certificates. These schools are uniformly popular and successful, and the passed students find good employ-

ment without difficulty.

The School of Art in Calcutta suffered a serious blow in the death of Mr. H. H. Locke, who during the many years of his Principalship laboured to raise the institution to a high point of excellence. He was succeeded by Mr. Schaumburg, whose services promised to be of great value to the school, especially in the development of industrial art; but he also unhappily died very shortly after his appointment. The institution was then placed, pending the appointment of a Principal from England, in charge of the Assistant Principal, Signor Ghilardi. Progress is being made in the wood-carving and metal chasing classes, to which a more practical turn has been given. The modelling class, though the attendance is small, promises well; and a new development is likely to be given to this class in the production of a series of ethnological models of the kind that attracted so much attention in the Colonial and Indian Exhibition held in London in 1886. The resuscitation of Indian decorative art is also being attempted, though the class is not as yet very popular.

There are eight industrial schools in Bengal, four of which received grants from Government, and two from the municipalities of Murshedábád and Berhampur. The Maisadal technical school at Midnapur has recently received

a grant of Rs. 50 a month.

Female education.

The following table shows the advance that has been made in female education during the year:—

			1884-	85.	1885-86.		
			Schools,	Pupils.	Schools.	Pupils.	
Girls	' Schools.	-					
Maintained by the Depa Ditto by Municip	artment oal Boards		2 4	186 160	2 4	201 1 5 9	
Aided by the Depar Boards Unaided	rtment or by Mu	nicipal 	2,168 135	37,662 2,789	2,043 242	39,215 3,746	
	Total		2,309	40,797	2,296	43,321	
Girls in boys' schools				35,749		34,716	
	GRAND TOTAL		2,809	76,546	2,296	78.037	

Of these schools, three were high English, four middle English, 15 middle vernacular, and 271 upper primary. The rest were lower primary schools, mostly aided from the primary grant, at an average cost to the State of Rs. 18

a year.

The total cost of female education in Calcutta was Rs. 2,95,842, of which Government contributed Rs. 1,07,216. The Bethune School had 142 pupils in the lower and five in the Upper or College Department. One girl passed the Entrance examination from this school, and two the B.A. examination—one of them, Miss Kamini Sen, taking honours in Sanskrit. Two young ladies from other institutions not included in the foregoing table, namely, the Doveton and Free Church Normal School, passed the First Arts examination. From the Eden Female School at Dacca one candidate passed the Entrance examination. The third high school is the Christ Church Girls' School in Calcutta, ably managed by Miss Neele, and chiefly intended for native converts Most of the girls' schools in Calcutta are under missionary management in connection with one or other of the zenana agencies.

Outside Calcutta, there was a slight decline in the number of girls' schools, but a considerable increase in that of pupils. In the Bardwan Division the scholarship and prize examinations held by the Utterpara Hitakari Sabha were brought into close conformity with the departmental standards; and the schools of the Midnapur district, which formerly held aloof, now send candidates to these examinations. In the Birbhum district a Muhammadan girl for the first time won a scholarship offered for competition by the Sabha. In Midnapur a Santal girl won a prize of the value of Rs. 15. In the Presidency, Dacca, and Chittagong Divisions also the local Sabhas or unions were largely instrumental in promoting female education. In the districts of Eastern Bengal there was a large loss of pupils, due partly to the general levying of fees in the girls' schools. In Tipperah, however, there was a large increase, due to the raising of the capitation grant for girls making satisfactory progress. In these two Divisions 12 girls passed the upper and 194 the lower primary scholarship examination, the Dacca Division contributing by far the largest share. The Patna Division is backward in female education, the only fairly good schools being those attended by Bengali girls. In the Bhagalpur Division three special schools for Santal girls were opened in the Bhagalpur and Santal Pergunnahs districts. In Orissa an exceptionally large number of girls passed the lower primary scholarship examination.

European education.

The following table shows the number of schools for Europeans in two successive years:—

				Number of	f schools.	Number of scholars.		
	CLASS			1885.	1886.	1885.	1686.	
Government Aided Unaided	•••	•••	•••	1 53 15	1 51 10	92 5,033 1,264	94 4,951 1,053	
		Total	•••	69	62	6,389	6,098	

The reduction was due partly to the transfer of two schools to the head of charitable institutions, and partly to the non-submission of returns by a few private schools. The most important event during the year under report was the definite substitution of payment-by-results for fixed grants. The provisional scale of grants given in the draft Code of 1882 was based on data that were known to be inaccurate. The two years' experimental period came to an end at the close of 1884-85, and a revised scale was sanctioned for 1885-86. In determining the new scale, the chief object was to disturb existing rates of aid as little as possible, and especially to avoid any sudden and large reduction in the monthly grant to a deserving school. Under the revised scale there was a total increase of Rs. 789 in the monthly grants. The total expenditure for monthly grants increased from Rs. 79,829 to Rs. 86,114. The appointment of an Assistant Inspector caused an increase of nearly Rs. 5,000 under the head of Inspection; but under that of Building grants there was a reduction of Rs. 60,000, the expenditure in 1885-86 amounting to only Rs. 35,000, owing to the postponement to the current year of a large portion of the grants originally sanctioned for 1885-86; hence the total expenditure on European education fell from Rs. 2,09,806 to Rs. 1,61,346.

Of the 62 schools shown in the table, 14 were primary and 37 middle schools. The remaining 11 taught up to the Entrance examination, but were not strictly "high schools" in the language of the Code, since they did not read for the special standard therein prescribed for schools of that class. At the examination for scholarships and certificates under the Code, there was a large increase in the number of candidates, especially of those for primary scholarships and certificates. At the middle examination the candidates increased from 73 to 96: at the primary examination from 247 to 396. The percentage of passes fell from 48 to 45 at the middle examination, but rose from 66 to 72 at the primary. At both examinations the percentage was greater for girls than for boys. At the primary examination two-thirds of the girls, but only one-half of the boys, were placed in the first and second division. There was also a large increase in the number of candidates for certificates. In the annual school examinations there was a slight increase in the total number of pupils presented for examination from 3,375 to 3,397, of whom 5 per cent. were non-Europeans. The increase was general in the higher standards, the loss in the lower being accounted for by the omission of three primary schools that were examined in the previous year.

Muhammadan Education.

The following statement gives the number and percentage of Muhammadan pupils in different classes of schools:—

1 111 111 111 111					= ;	Total number of pupils.	Number of Muham- madaus,	Percentage of Muhammadans.
	Public ins	ti tuti o	ns.					•••
Arts colleges High English a Middle dit Middle vernace Upper primary Lower ditto Professional co Technical scho Normal ditt Madrassas	lo ular schools ditto ditto olleges ols		 	 		2,998 58,105 51,378 64,752 123,212 1,019,072 1,193 1,966 1,258 1,316	140 5,520 6,632 8,457 20,548 315,259 35 487 66 1,315	4·6 9·5 12·1 13·06 16·6 30·9 2 ·9 21·7 5·2 100·0 26·9
	Private ins	titutio	ns.		-			
Advanced Elementary		•••	•••	•••		21,212 5,537	18,538 2,845	76·5 51·3
			T	otal		29,749	21,383	71.8
		G _E	RAND TO	TAL		1,358,029	379,842	27.9

The total number of Muhammadan pupils fell from 420,768 to 379,842, and the percentage from 28.6 to 27.9, owing to the exclusion of small primary schools from the returns. On the other hand, the number of Muhammadans

in Arts Colleges rose from 129 to 140, in high English schools from 5,096 to 5,520, and in middle English schools from 6,223 to 6,632. The number of Muhammadans passing the Entrance examination in 1885 was 44; in 1886 it was 51. At the First Arts examination the numbers were 12 in 1885 and 31 in 1886; for the B.A. degree, 4 in 1885 and 19 in 1886; and for the

M.A. degree, 1 in 1885 and 2 in 1886.

The central examination of Bengal Madrassas was held in April 1885, when 206 candidates appeared and 120 passed. Pupils from the unaided madrassa at Sasseram, in the district of Arrah, appeared for the first time at

this examination, and with success. The estimated income of the Mohsin Endowment Fund during 1885-86 was Rs. 59,452, the estimated expenditure Rs. 57,426, and the actual expenditure Rs. 52,351, of which Rs. 28,857 were spent upon the posintenance of the madrassas supported from this endowment.

spent upon the maintenance of the madrassas supported from this endowment, and the remainder chiefly upon the English education of Muhammadan students.

The total number of pupils coming under this class declined from

The total number of pupils coming under this class declined from 33,151 to 29,906, owing to the general causes already described. The American Baptist Mission Aboriginal and backward races. in Midnapur increased the number of its "jungle schools" for Santál children from 52 with 1,245 pupils to 72 with 1,879 pupils. Two Santál boys passed the middle scholarship examination for the first time in that district. There were two training schools for Santáls in the Bardwán Division. In Bírbhum also there were 18 schools for the education of Santáls. In the Rájsháhí Division the Bhutea boarding school at Darjeeling trained 31 pupils of the hill races to a considerable standard in English, and the Scotch Mission schools give an elementary vernacular education to the children of coolies on the tea-gardens and others. In the Chittagong Division the bulk of the aboriginal pupils are the Barua Mugs in the plains and the Joomia Mugs and Chakmas in the Hill Tracts of Chittagong; it is for the two last-named races that the boarding schools at Rangamati and Bandarban are kept up. These pupils gained some success at the middle and upper primary scholarship examinations of the In the Santál Pergunnahs the education of Santáls is carried on by the Government, the Church Mission Society, and the "Home Mission," under Messrs. Bocresen and Skresfend. The Government scheme for the Damin-i-Koh is working well, and more schools are needed. Both the Church Mission Society and the Home Mission have admirable girls' schools, superintended by the ladies of the Mission. The Chutiá Nágpur Division contains the largest number of aboriginal pupils. Two Kol candidates appeared at the last Entrance examination from the Ránchi School, and one passed, gaining a junior scholarship of Rs. 10 a month, which he now holds in the Bardwan Maharajah's This is the first instance of a pupil of aboriginal birth being successful at any University examination. Five candidates from this division passed the middle scholarship examination, 24 the upper primary, and 150 the lower primary. A part of the educational work in Chutiá Nágpur was in the hands of four missionary societies, namely, the Berlin Evangelical, the Society for the Propagation of the Gospel, the Free Church of Scotland, and St. Xavier's. In the Orissa Tributary Mehals, the special schools for the education of aborigines were the Santál schools in Morbhanj, the Bhuyan schools in Keonjhur, and the cess schools in the Khondmals.

Under this head are included tots in which Sanskrit is taught, maktabs in which Arabic and Persian are taught, and other schools which do not conform to the departmental standard. The total number of indigenous schools on the returns fell from 2,512 to 2,234; but the number of their pupils increased from 27,339 to 29,749. The maktabs and madrassas increased from 940 to 1,302, chiefly in Eastern Bengal. The number of tols in Bengal decreased from 1,088 to 577, owing to the exclusion of tols with less than ten pupils in the Patna Division. The Sanskrit Title examination was held in April 1885, at which 106 candidates presented themselves and 36 passed—15 in literature, 18 in law, and 3 in philosophy. A second examination was held, under the revised rules, in February 1886, at which the number of candidates fell to 58 in consequence of the difficulty of the new standard. Of those who presented themselves, 36 again passed—28 in literature, 5 in law, and 3 in philosophy. The Dacca Sarasvat Samaj held an examination in 1886, at which 233 candidates appeared from 59 tols.

Brt, Citerature, and the Press.

The principal English newspapers published in the Bengal Presidency during the year 1885-86 were—the Englishman, Indian Daily News, Statesman and Friend of India, Hindu Patriot, Indian Mirror, Reis and Rayyet, Indian Planters' Gazette and Sporting News (Calcutta), Dirjiling News (Darjiling), East and Bengal Times, (Dacca), and Behar Herald (Patna).

The following important publications, other than annual reports, were Publications of the Bengal published during the year from the Bengal Secre-

Secretariat. tariat Press :-

(1). A Comparative Dictionary of the Bihari Language, Part I.

(2). Calcutta International Exhibition, 1883-84. Awards of the Juries.

Report of the Calcutta International Exhibition, 1883-84, volume I.

Report of the Calcutta International Exhibition, 1883-84, volume II.

Mineral, Mining, and Metallurgical Exhibits at the Calcutta International Exhibition, 1883-84.

(3). Code of Regulations for European Schools in Bengal for the year 1885-86, with an index and explanatory notes for the use of schools in the Lower Provinces of Bengal.

(4). Seven Grammars of the Dialects and Sub-dialects of the Bihárf Language, Part V; South Maithili Dialect of South Darbhanga, North Monghyr, and the Madhepura sub-division of Bhagalpur, by G. A. Griesson, B.C.S.

(5). Behar Peasant Life, being a discursive catalogue of the surroundings of the people of that province, with many illustrations from photographs taken by the Author. By the same.

(6), A Revenue History of the Sunderbans from 1765 to 1870.

(7). An Historical Account of the Calcutta Collectorate, by R. C. Sterndale.

(8). Rig Veda Sanhita (in Bengali), Parts II and III.

(9). Report on what has been done in Bengal for the medical training and treatment of women, by Dr. A. J. Cowie.

The number of vernacular newspapers supplied to the Bengal Library during the year, including two newspapers publish-Vernacular Press. ed in Assam, was 63, against 68 in the preceding Twelve new papers were started, while 17 old papers ceased to exist. Of the 63 newspapers, 7 were monthly, 3 fortnightly, 46 weekly, 1 bi-weekly, and 6 daily. All were published in Bengali, with the exception of the following:-Daily papers, one in Urdu; bi-weekly papers, one in Urdu; weekly papers, five in Hindi, one in Persian, three in Urdu, four in Uriya; fortnightly papers, one in Hindi; monthly papers, two in Assamese, one in Hindi, three in Uriya. Twenty nine papers were published in Calcutta, seven in the remainder of the Presidency Division, four in the Dacca Division, three in the Bardwan Division, five in the Patna Division, three in the Chittagong Division, two in the Rájsháhí Division, six in the Orissa Division, and one in the Bhagalpur Division. Of the remaining newspapers, one was published at Chandarnagar, and three were published in the province of Assam. No papers were published in the Chutiá Nagpur Division. The leading papers were the Navabibhakar, Ananda Bazar Patrika, the Sadharani, the Bangabasi, the Sanjivani, the Sahachar (Calcutta),

the Surabhi and Pataka, the Samaya (Calcutta), the Bharatbasi (Calcutta), the Bharat Mihir (Calcutta), the Som Prokash (24-Pergunnals), the Bardwan Sanjivani (Bardwan), the Dacca Prakash (Dacca), and the Nava Medini

(Midnapur).

Of the daily newspapers, one (Dainik) had a circulation of 700, three between 450 and 625, and three between 200 and 300. Of the weekly papers, one (Bangabasi) had a circulation of 20,000, one of 4,500, one of 4,000, two of 3,000, one of 2,500, one of 2,350, one of 1,500, three of 1,000, and the rest below 1,000. Of the fortnightly papers, one had a circulation of 800 and another of 700.

The number of books received in the Library in 1885 was 2,731, being greater than that received in 1884 by 341. The average annual number has increased by about 80 per cent. since 1880.

Of these publications, 317 were in English and 2,414 in other languages. Their distribution as regards the place of publication was as follows:—

					No. published.
cutta '	•••	•••	•••	•••	2,000
Division		•••	• • •	•••	157
11	•••	•••			170
17	• 4 •	•••	•••	•••	199
,,	•••	•••			58
					3
					97
					34
					13
"	•••	•••	•••	•••	
					2,731
					2,101
	Division "	Oivision	Oivision	Division	Oivision

No publications were received from the Chutiá Nágpur Division.

The total number of unilingual books, exclusive of periodicals, received was 1.996, and they may be classified as follows, according to the languages in which they were written and their subjects:—

No.	Languages.	Originals.	Republica- tions and translations.	No.	Subjects.	Originals.	Republica- tions and translations.
1 2 3 4 5 6 7 8 9 10 11 12 13	Arabic Assamese Bengali English Hindi Khasi Mondari Musulmani-tangali Nepalese Persian Sanskrit Santáli Uriya	 31 9 24 4	3 1 188 38 37 1 26 1 4 150 6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	Art Biography Drama Fiction History (including Geography). Language Law Medicino Miscellaneous Philosophy Poetry Politics Religion Science (Mathematical) Ditto (Natural and other) Travels and voyages	35 19 54 100 89 360 44 65 223 11 201 4 213 69 42 6	33 7 41 8 33 15 16 27 18 28 254 2
	Total	 1,535	461		Total	1,535	461

None of the publications received under this head call for special notice.

Of the publications received under this head last year, the following deserve notice:—Keshab Charit, by Baboo Trailokya Nath Sanyal; Akshaya Kumar Datter Jibanbrittanta, by Baboo Mohendra Nath Raya; Nanak Prakash, Part I, by Baboo Mohendra Nath Basu. The memoir of Keshab Chandra Sen contains a great deal of information regarding the great Brahmo leader and the Brahmo community. As one of the framers of the Bengali language and literature, Baboo Akshaya Kumar's memoir possesses a general interest and importance. His life was passed from the

beginning to the end in self-improvement, and in improving the lives of others by varied and valuable instruction. Nanak Prakash, Part I, contains a full and clear statement of Nanak's religious sayings and opinions. It is compiled from original Sikh authorities.

Of the Bengali dramas received during the year, Baboo Amritalal Basu's Bibaha Bibhrat Natak deserves special notice. It is a well-written social comedictta, attacking the growing Bengali practice of extorting large sums of money on the occasion of a son's marriage, and ridiculing those Bengali recipients of English education, male and female, who imitate English manners and adopt heterodox habits of eating and drinking, &c.

Of the works of fiction written during the year, Malhabilata, by Baboo Sanjib Chandra Chatterji, contains a story, not of youthful love, but of the great affairs of life, such as the acquisition of vast estates and large administrative powers. It discloses considerable power and originality in the conception and delineation of character. Pratibha, by Baboo Barada Kanta Sen, is a pathetic story of a young Hindu widow, written from the Hindu standpoint. Bangalir Lila, by Baboo Dhirendra Nath Pal, contains many good sketches of Bengali life and character.

The majority of historical and geographical works were of the nature of school-books, and only a few among them were new publications. Of these, the Bangala Sahitya arthat Bangala Sahityar Utpatti O Kramannati Pradarsan, by Baboo Kailash Chandra Ghosh, containing a history of Bengali literature from the earliest times, may be mentioned. The late Russian imbroglio led to the publication of three Bengali books, describing the history of Russia and her movements in Central Asia.

The publications received under this head were school-books. Of these, the Balyabidhan and Sanbhagya Sopan, two good readers, by Baboo Jadu Nath Majumdar and Baboo Prasanna Kumar Das Gupta, respectively, and another reader, the Bharat Ratnamala, compiled by Baboo Sarada Charan Mitra, and consisting of a few good selections from Kali Prasanua Sinha's Bengali translation of the Mahabharat, deserve notice.

Among the legal publications of the year, the Tagore Law Lectures for the year 1882 and Pandit Jogendra Smartta Siromani's Commentary on the Hindu Law may be

mentioned.

The works received under this head do not call for any special remarks.

Homospathic publications formed the most numerous class, and works relating to the Hindu system of medicine were next to them in importance in point of number.

Of miscellaneous works, Alochana, by Baboo Rabindra Nath Tagore, is a collection of essays, written in a style half poetic, half discursive. A few works were received illustrative of the working of the caste spirit in this country. Among these Subarnabanik, containing a history of the Beniya caste in Bengal, by Baboo Nimai Charn Sil, deserves special notice. Bharat Rahasya, Part I, by Dr. Ram Das Sen, was an interesting work, containing a description of some of the religious sacrifices which used to be performed in ancient India, such as the Aswamedh, the Purushmedh, and the Rajsuya sacrifices; of ancient Indian weapons, such as bows, swords, &c.; of the composition of armies in ancient India, and their disposition on the occasion of battles; of the laws which regulated ancient Indian warfare and the conduct of individual soldiers and combatants, &c.

The philosophical works received last year consisted mainly of reprints, or translations, or reprints with translations and expositions of some of the *Upanishads*, of the *Panchadasi*, of the *Brahma sutras*, of *Vyas* and of other works. The *Upanishads* were brought out chiefly by Baboo Mahes Chandra Pal, and English translations of some of the Vedanta treatises were published by Baboo Nandalal Dhol. *Nyayamukula*, by Pundit Rajendro Narayan Sastraratna,

giving a very summary account of the Nyaya and Vaisheshika systems of philosophy, and explaining in what points those systems agree with, or differ from, the conclusions of modern European science and philosophy, deserves special notice.

Under this head the following books may be mentioned:—The Durgotsav Lahari, by Baboo Ram Deb Datta, and the Mahapuja Upalakshe Bhakti Puspanjali, by Baboo Sital Chandra Biswas. The writers of these two poems are of opinion that the goddess Durga or Sakti should be worshipped, not so much for religious, as for social or political purposes. Samalachak Kabya, by Baboo Banayari Lal Sarma, contains criticisms on the writings of some living authors. A Sanskrit poem, entitled Basudeb-bijaya, by Pundit Ram Nath Tarkaratna, was also received.

Under this head no work of such importance as to call for notice here was published.

Among the orthodox Hindu publications, Dharmabyakhya, by Pundit Sasadhara Tarkachuramani, deserves special notice. In this publication an attempt is made to show that every Hindu rite, ceremonial, form of worship, religious practice and observance, is justified by physical principles, or is rendered necessary by the physical constitution of man. Among the books written by members of the Sadharan Brahmo Samaj, Dharmajijnasa, by Pahoo Nagendra Nath Chatterji, deserves notice. The most interesting of Baboo Keshab Chandra Sen's writings, published during the year by the Brahmo Somaj of India, was his Jibanceda, in which an exposition is given by himself of his own religious life, and of the different stages in its growth and development. Baboo Jogendra Chandra Ghosh's pamphlet, reviewing Chaitanya's ethics from the Positivist standpoint, also deserves notice.

Of the scientific works published during the year, Swasthya Raksha o Sadharan Swasthya tattwa, volume I (preservation of health and the principles of public sanitation), by Baboo I) harmadas Basu, may be specially mentioned. It is intended not so much for

school-boys as for school-masters and the general community.

The most interesting works under this head are the books written by Voyages and travels.

Baboos Grish Chandra Basu and Pramatha Nath Basu, describing their English visits, and the work, entitled Inlande Banga Mahila, containing a Bengali Indy's account of what she has seen in England. The Beautiful Countries of Australia, New Zealand, and Tasmania, by the Revd. C. Cesary, was another interesting book of travels received last year.

Among the old periodicals, the Nabajiban. the Prochar, the Bharati, the Periodical literature.

Aryadarsan, the Bandhab, and the Nabyabharat were conducted with ability. Amongst the new periodicals received last year, the Balak, edited by Srimati Jnanada Nandini Debi, a lady of the well-known Tagore family of Calcutta, may be specially mentioned. Many among the new periodicals were of a religious character, their object being to advocate Hinduism.

The number of publications of which copyright was registered under Act XXV of 1867. Act XXV of 1867 was 2,526 in 1885-86, against 2,325 in the previous year. Of this number, 1,868 were registered in the office of the Inspector-General of Registration and 653 in district offices.

The cost of books purchased under section 10 of the Act amounted to Rs 4,070 2.9, against Rs. 3,901.4.3 in the preceding year. The fees levied under section 18 amounted to Rs. 124, against Rs. 118.

VIII.—ARCHÆOLOGY.

During the year the new arrangements which were made on the retirement of General Cunningham came into force, and the work of exploration was

commenced by the newly appointed staff.

Now discoveries were made in the Shahabad district, where the hitherto unexplored fortress of Shergarh was partially examined. Sections and detailed drawings were made of the great Tombs of Sher Shah and his father in Sasseram; of the latter, with the exception of the section of the interior surface of the great dome, the materials for a complete illustration of the architecture have been secured. The measurements for a section of the dome, to take which heavy scaffolding would have been required, had to be postponed for want of time.

Sections have also been taken of portions of Sher Shah's Tomb. remainder will be finished this year, and materials will then be available for the detailed illustration of the architecture of this monument, the conservation of

which was undertaken a short time ago.

In the Gya district some trial trenches were made on lines indicated by General Cunningham, and resulted in the discovery of the remains of one of the great monasteries mentioned by Fa Hian, which had baffled the search of The remains were discovered to the north of the temple previous explorers. within the "Garh" or fort, buried in a field which was perfectly level, and where the absence of the smallest mound or inequality indicative of buried ruins seemed to deny all hope of any discoveries; but a careful study of the Buddhist records, and a comparison of them with the remains exhumed during the conservation of the temple at Buddha Gya, had led General Cunningham to believe that the monastery might be found in this place, if anywhere. The remains are of much value, as making an important addition to the list of historical monuments, capable of strict identification, discovered in Bengal; and it is hoped that at some future time the search may be prosecuted, and that specimens and remains of ancient art and ornamentation will be obtained from this, perhaps the oldest known monastery in Bengal.

Mr. Beglar's researches in Patna have led him to believe that the river wall of the Patna fort is built upon an earlier foundation; and if this is so. these earlier foundations may be the remains of the landward walls of Asoka's This question offers another promising field for enquiry, and will great fort.

not be lost sight of.

In the Monghyr district several new inscriptions of the Muhammadan period have been obtained, and some interesting information has been collected; but the most important and interesting building—the Zanjiri Masjid within the fort, universally admired and praised—was found to have been demolished by the owner of the land on which it stood, partly because it was in a ruinous condition, and partly to prevent the land from practically passing out of his possession, as the masjid was so greatly venerated that, in spite of its dilapidated condition, Muhammadan votiries, much against the will of the landlord, would persist in using it on festival days for prayers. Some curious Buddhist and Brahmanical remains were found buried beneath the floors and built into the walls of the masjid. These have been placed in a local museum, while the stones were used to build the clock tower lately presented to the city

In Bhagalpur and its vicinity several inscriptions and minor monuments were visited; but the exploration of the numerous ancient and very interesting remains in this district-one of the most promising in Bengal, and so far but

little explored-will take some time to carry out.

In the Maldah district the Adina Masjid has been measured, and materials for adequately illustrating this, one of the most ancient as well as the greatest of the Muhammadan monuments of Bengal, are now being worked up.

The exploration of a fine small temple in Chogda, and some other unimportant remains in the Hugli and Nadiya districts, complete the season's work of the new Survey Department.

IX.—MISCELLANEOUS.

Ecclesiastical.

The Ecclesiastical establishment paid entirely or partly by Government in Calcutta and the districts of Bengal on the 31st March 1886 consisted of—

The Lord Bishop of Calcutta; the Archdeacon of Calcutta and Commissary to the Lord Bishop; the Domestic Chaplain to the Lord Bishop; the Registrar of the Diocese and Secretary to the Lord Bishop; seventeen chaplains of the Church of England; one chaplain of the Church of Scotland; ten n inisters of the Additional Clergy Society; and six priests of the Roman Catholic Church.

There is nothing to note under the head of the working of the Burial Burial Board under Act V of 1881.

Board constituted under Act V of 1881 for the conservation and management of Christian cemeteries servation.

Fifteen marriages were registered during the year under the Brahmo Marriage Act (III of 1872). Of these, nine were registered at Calcutta, one at Dacca, three in the 24-Pergunnahs, and two at Motihari. In the preceding year the number of such marriages was twelve only.

Stationery.

The total value of stationery issued during 1885-86 was Rs. 19,80,618, against Rs. 18,42,772 in the previous year, thus showing an increase of Rs. 1,37,847. The heads under which the increase is chiefly visible are printing paper, coloured paper, other paper, brown cartridge, and bound books. The local purchases made during the year exceeded those of the previous year by Rs. 74,218, the chief increase being in country paper. Country articles, exclusive of paper, were purchased under contract to the value of Rs. 1,09,243, which is less than that of 1884-85 by Rs. 1,745.

The system of supplying up-country stations with paper direct from the mills continues to work well, and resulted during the year in a saving of Rs. 15,620. The total quantities contracted for increased from 1,500 tons in 1884-85 to 1,700 tons in 1885-86. Healthy competition between the several mills has, it is reported, contributed to great improvement in the quality of the paper as well as fairness in the price; and it is anticipated that, except as regards the superior kinds of writing and drawing paper, the Government

will in future be almost independent of supplies from Europe.

The value of stationery supplied to officers under the Government of Bengal amounted to Rs. 4,73,637, against an almost equal amount in the previous year. The sum realised from stationery sold to officers not authorised to receive supplies without payment, inclusive of the usual commission of 10

per cent., amounted to Rs. 59,395, against Rs. 27,428 in 1884-85.

The Committee appointed to report on the reorganisation of the Stationery office in all its departments, and on the system of accounts, indents, and supplies, referred to in the last year's report, submitted a full report, making several important proposals for the better working of both the Formstore and Stationery branches of the office. Most of these proposals have been approved by Government. The question of providing more suitable accommodation for the Stationery office is pending the consideration of Government.

Printing.

THE statement below exhibits the operations of the Printing Department during the year:—

		18	34-85.	1883	5-S6.
OUTTURN.	Rs.	A. P	Rs. A. r.	Rs. A. P.	Rs. A. P.
Jail Press Secretariat Press	2.28,368	5 8 0 8		1,43,970 4 5 2,50,125 8 8	
Receipts in the Publishing Deparment Dárjíling Press	27.672		3,98,735 15 1	14 524 1 0 7,101 4 8	4,45,721 2 9
Actual expenditure.				•	
Jail Press Secretariat Press	1,660			41,059 2 4 439 6 9 2,28,661 13 0	
Book debit charges Publishing Department Därjiting Press	796 16.360	7 11 13 11	9.07.147. 0. 6	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Difference		•	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

The outturn of the Jail Press during the year amounted to Rs 1,43,970,

Jail Press.

against Rs. 1,35,959 in the previous year, the
expenditure being Rs. 41,059, against Rs. 53,047 in
1884-85. The profits of the Jail Press were Rs. 99,381 against Rs. 84,157 in
the preceding year. Besides the amount shown as outturn for the current year,
Rs. 1,948-12-9 was received on account of the sale of seven unserviceable
machines.

The outturn of the Secretariat Press amounted to Rs. 2,50,125 during the current year, against Rs. 2,28,368 in the previous year. The expenditure was Rs. 2,28,661 against Rs. 2,17,688, showing an increase of Rs. 10,973, which is due to the steady increase of work, as will be seen from the outturn.

The Publishing Department shows an increase of Rs. 5,516 over last year's expenditure, due to the increased expenditure for postage and other charges on account of the Law Reports. There has been an increase in the receipts to the extent of Rs. 16,852

The following statements show the profit and loss for the year and the cash actually received and disbursed:—

Dr. Profit and Loss Statement of the Bengal Secretariat Press for 1885-86. Cr.

			,
	Rs. A. P.		Rs. A. P.
To Establishment	1,86,391 3 3	By value of work done	2,50,125 8 8
" Contingencies " Postage	14,702 6 11 247 8 0		
" Wear and tear of materials " Book debit charges	10,710 15 5 1,698 12 5		
"House rent "Difference	7,175 7 7 29,199 3 1		
Total	2,50,125 8 8	Total	2,50,125 8 8

Publishing Department, 1885-86.

	Rs.	A.	P.		Re	. prices	
To Establishment, including the salaries of the despatcher, sirkars, and gazette duftries. Contingencies, Postage, Portion of house-rent, Difference	3,498 5,168 13,204 72) 21,927		5 9 9 0	By proceeds from Calcutta Gazette, Bengali Gazette, Civil List, and other miscellaneous publications	44,524	1	G
Total	41.524	1	U	Total	11.521	1	0

Actual Cash Receipts.

Actual Cash Expenditure. Establishment			and the contract of	car zerri yana				
Actual Cash Expenditure. Establishment 1,99,301 10 0 0 Contingencies 16,109 15 0 Materials 27,091 8 0 Postage 19,456 7 0 Contract and miscellaneous printing v.c. charges for printing Law Reports) 4,570 0 0	In the Publish For printing d	ing Departn one for semi-	ient Governme	nt offices	-	44,5	21	1 0
Actual Cash Expenditure. Establishment 1,99,301 10 0 Contingencies 16,109 15 0 Materials 27,091 8 0 Postage 13,456 7 0 Contract and miscellaneous printing u.c. charges for printing Law Reports) 4,570 0				Total	•••	60,92	0 14	1 0
Contingencies		Ac	tual Cash	Espenditure.	•			
Contingencies 27,094 8 8 Postage 13,456 7 8 Contract and miscellaneous printing t.e. charges for printing Law Reports) 4,570 0 0	Establishment	•••	•••	•••		1,99,901	10	0
Contract and miscellaneous printing v.c. charges for printing Law Reports) 4,570 0 (_ ('			•••		•	15	$\ddot{9}$
Contract and miscellaneous printing u.e. charges for printing Law Reports) 4,570 0 (• • •		• • •	•••	27,094	8	9
Annual Control of Cont	Contract and	miscellaneous	· printing			13,456	7	9
Total 2,61 132 10 3	printing Lav	v keports)	•••		•••	4,570	0	0
				Total	•••	2,61 132	10	3

Zoological Carden.

The total income of the gardens during the year under report, including the Government grant of Rs. 20,000, amounted to Rs. 46,338, against Rs. 52,097 in 1884-85. From donations and subscriptions an income of Rs. 2,946 was derived, against Rs. 3,588 in the preceding year; entrance receipts amounted to Rs. 7,664, against Rs. 8,511 in 1884-85; and there was a slight decrease under every other head except "rents," which improved by about Rs. 600, and receipts from the moonlight fête and the Fancy Fair, which amounted to Rs. 3,665, as compared with the Rs. 1,743 of the previous year. Exclusive of opening balances and receipts from sales of Government paper (amounting to Rs. 4,884 in the year under review and to Rs. 9,880 in 1884-85), the net income of each year was—

1884-85 ... Rs. 42,096 | 1885-86 ... Rs. 40,043

The expenditure of the year amounted to Rs. 39,406, against Rs. 50,685 in 1884-85. Establishments cost Rs. 8,494; food of animals, Rs. 9,266; construction and repairs of buildings and roads, Rs. 13,215; and purchase of animals, Rs. 3,078. It is evident that the financial resources of the institution must be husbanded with care, as it is only by strict economy that they can be maintained on a satisfactory footing. The most important works of the year were the re-adaptation of the "Doomraon" and "Sarnomoyi" houses, the building of a masonry house for the sambars, and the filling up, on sanitary grounds, of the old water-fowl tank near the entrance lodge, and converting the site of the tank into a lawn planted with ornamental plants and shrubs.

The number of visitors to the gardens, on payment of the usual entrance fees, was 108,944, against 120,813 visitors in 1884-85, and against an average number of 129,373 for the six preceding years. A large number of students and children under eight years of age were also admitted during the year 1835-86 free of charge. During the year season tickets were issued at the following rates:—

To admit one family on foot, horseback, {For one year or in a carriage. {For six months or in a carriage. {For six months or in a carriage. {For six months or in a carriage. {For six months or in a carriage. } }

The season commences from the 1st April or the 1st October. Holders of family season tickets for seven years, and of single tickets for nine years consecutively, or otherwise, may become life members without further

charge.

Considerable additions were made to the menagerie, chiefly by presentations, exchange, and deposit. The most interesting acquisition was a young hippopotamus, purchased for Rs. 3,000, which has already proved a great attraction to visitors. A sight uncommon in these latitudes was furnished by a Polar bear, which was last winter deposited in the gardens by its owner for sale, and has, with the assistance of the luxury of 15 seers of ice daily, got safely through the hot weather. The following is a list of animals for the first time exhibited in the gardens:—

Hippopotamus.
Polar bear (deposit).
Cassybara.
Prairie marmot.
Rufous kangaroo.
Two-toed sloth.
Virginian opossum.
Sclater's monaul.

White pea-fowl (deposit). Native companion.
American ostrich (Rhea). Californian quail.
Amherst pheasant.
Sæmmering's pheasant.
Virginian nightingale.
Waxwing.

Rose breasted Grossbeak.

As noticed in last year's Report, the Committee's attempt to establish a dairy farm and to improve the indigenous breed of cattle proved a failure, all the imported stock having been lost by an outbreak of rinderpest. The Committee remark that there are many difficulties in the way of successfully carrying out such experiments, and it is necessary to secure trustworthy supervision, the cost of which swallows up the profits which might otherwise accrue.

Cconomic and Art Museum.

The year 1884-85 was remarkable in the history of this institution for a complete alteration and wide extension of its scope; and in the year now under review the energies of the management were wisely concentrated on consolidation of the work done in the previous year, rather than on original work in fresh directions. The removal of the Museum from the old premises in Hastings' Street to the buildings adjoining the Imperial Museum, constructed for the Calcutta International Exhibition of 1883-84, was completed during

the year.

The courts in which the collections are now arranged are classified as follows:—Artware, Ethnology, Economic, Timber, Industrial. In the first three courts the exhibits have been completely re arranged and catalogued, and the greater number of them have been correctly labelled. In the Artware court the specimens are classified in 27 groups, and number altogether 7,949. The most valuable additions during the year were 161 specimens of gold, silver and enamelled jewellery, 127 of which are said to have been collected during the first Yunan Expedition of 1868, and 18 samples of Jevpore marble carvings. The smallness of the court, and the want of show-cases, deteriorate greatly from the effect that might be produced by its exhibits; but the Committee contemplate taking measures to remedy these defects. The Imperial Museum handed over during the year a collection of over 3,700 ethnological specimens to the Ethnology court of the Bengal Museum, which now contains over 6.500 exhibits. Some interesting specimens of Naga cloths, arms, &c., were presented during the year. The economic collection was still kept in a temporary shed, where the exhibits were much exposed to climatic influences. It is hoped, however, that it will be possible before long to secure more sheltered accommodation for this court. Two hundred and eighty-eight new specimens were added during the year 1885-86 to the 18,242 specimens of economic products exhibited in the previous year.

In the Timber court the specimens were carefully arranged, classified, and labelled during the first five months of the year, and formed a valuable collection for reference to any student of the subject of Indian timbers. In August, however, the whole collection was made over to the Forest Department for the construction of the arch formed of Indian timber exhibited in the Indo-Colonial Exhibition, London; and since then the Timber court has remained closed. At the close of the London Exhibition the arch will probably be returned to the Museum, and will form a very handsome exhibit; but it will, in that case, be necessary to make a new collection of timber for scientific study.

The Industrial court contains most of the presentations made to the Bengal Government by British and Foreign exhibitors at the Calcutta International Exhibition of 1883-84. No systematic arrangement is at present possible, and the collection is too incomplete to be of much educational value; the work done in this court was therefore confined to keeping the specimens in good order.

Free admission to the Museum was stopped in December 1835, during the continuance of the preliminary exhibition of articles intended for the Indo-Colonial Exhibition. During the remaining eleven months of the year, 270,553 persons visited the Museum, the monthly average being 24,505. This is by far the largest number yet recorded, and the increase is no doubt due to the removal of the Museum to the close proximity of the Imperial Museum. The number of visitors was greatest in January 1836, when it reached 38,130. The cost of maintaining the Museum amounted to Rs. 10,966-10-3, against Rs. 13,124-4 list year, the decrease being mainly due to saving of house-rent formerly paid for the premises in Hastings' Street.



STATISTICAL RETURNS.

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Return of persons according to religious denominations in the Bengal Presidency for the year 1885-86	clxix
BEducation -	
I.—Abstract return of colleges, schools, and scholars in the Lower Provinces of Bengal at the end of the official year 1885-86 II.—Abstract return of expenditure on public instruction in the Lower Provinces	clxx
of Bengal for the official year 1885-86	clxxii
III.—Return of colleges and schools and of scholars attending them in the Lower Provinces of Bengal for the official year 1885-6	clxxiv
IV.—Return of expenditure on public instruction in the Lower Provinces of Bengal for the official year 1885-86	clxxvi
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of Bengal for the official year 1885-86 VII.—Return showing the distribution of local fund and municipal expenditure on public instruction in the Lower Provinces of Bengal for the official year 1885-86	clxxix
1885-86	clxxx

	PAGE.
C.—Scientific and Literary societies in Bengal for the year ending 31st March 1886 2.—The Press.—Annual return of presses worked, and newspapers published thereat, in the Bengal Presidency during the year 1885-86	elxxii exciv
PART V.	
STATISTICS OF LIFE—	
A1.—Statement showing deaths among the population of Calcutta and its Suburbs and among other classes in respect of which particulars have been ascertained during 18-5 Statement showing deaths registered in the districts of the Province of Bengal for the year 1885 B.—Return showing the diseases treated and the deaths from each class of disease in the principal hospitals in Bengal during the year 1885 C.—Return of vaccine operations in Bengal during the year 1885	ecii eciii eciv ecvii

PART I. . . STATISTICS OF PHYSICAL, POLITICAL, AND FISCAL GEOGRAPHY.

A.—PHYSICAL GEOGRAPHY.

I.—Geographical area of the Territories under the Civil and Political control of the Lieutenant-Governor of Bengal in 1885-86.

	Principal G	Hographical D	ivisions.]	Total area in square miles.
RITISH POSSESSIO	ONS DIRECTLY AD	MINISTERED		-		
						70,419
Bengal	• •••		•••	•••	•••	
Behar	• • • • • • • • • • • • • • • • • • • •	•••	•••	•••	•••	44,164
Orissa	• •••	•••	•••	•••	•••	9,041
Chota Nagpo	re	•••	•••	•••		26,965
		Total d	irectly admi	inistered	•••	150,589
RIBUTARY STATE	s 					erenennen eren eren gebeter en eren eren eren eren eren eren er
Cooch Behar	Tributary States	•••	•••	•••		1,307
Orissa	ditto	•••	•••	•••		15,187
Chota Nagpor	re ditto	•••	•••	•••		16,054
Hill Tipperal	ı (both surveyed	and unsurve	yed tract)	•••		4,086
				Total	-	36,634
ATIVE STATES A	ND TRIBUTARIES	_			ľ	
Silikim		•••	•••	•••		2 600
		Т	otal area of	Bengal		189,823

^{*} Excluding the Sunderbuns, 5,309 square miles.

Climate,

	-	_				: · · · · ·		
•		Rusrua	IN INCHES.					Average
	-	1				May	·.	n sakangahajarna 🕳
Obsurving Stations,	January to May,	June to September,	October to December,	Total.	Mean of maximum.	Menu of minimum.	Highest readings	Lowest rend-
		! '	!		1	!	·	·
Burdwan	3.11	41:12	381	51:40	101:1	77.2	109.7	69.4
Bankoora	4.01	60-10	4.37	68.81	1 101	112	1007	004
Soory	2.29	5019	2 58	55 06			<u> </u>	1
Midnapore	6.58	67 23	3.96	71.77	101.4	77.2	109.4	69.2
Hooghly	12 16	53.61	6.55	72 32	1 202 8		100 3	002
Howrah	7.56	46.97	3 13	57.96	i			1
Saugor Island	10.71	71.06	5:81	90.58	91.8	80.0	97.2	67.9
Alipore	7.87	53.04	5:35	66 26	96.3	76.8	103.5	67.2
Kishnagar	1.20	15.20	4:19	51:28	98.7	71.7	107.8	66.8
Jessore	14.78	57:93	281	75 52	96-1	75.5	103.2	68.0
Berhampore	5.16	46.82	2 25	54:26	98.6	75.9	109.7	66.7
Dinagepore	5.73	66:89	0.68	73:30	91.3	729	105.1	65.7
Maldah	1.49	58.13	0.66	60 28		Observat		
Beauleah	4.23	46:19	1.23	51.95	97.5	810	108:3	72.7
Rungpore	12:13	69.06	3.36	84.55	90-1	70.9	. 100:3	63.1
Bogra	6.64	50:34	2.18	59.16	Incom	aplete.	106.85	
Pulma	6:57	28.01	6.62	71 25		•		
Darjeeling	23.11	$116\ 67$	3.82	143.93	61.0	48.9	69.1	43.7
Julpigoree	11.17	107:11	6.52	128:53	88.2	70.1	96.9	65.1
Cooch Behar	21.72	112.19	4.03	1:37:94	i	į	:	1 .
Dacca	16.94	19 16	3.81	69:91	91.4	73.7	95.7	65.0
Furreedpore	15.94	5340	6.19	75·53	92.3	73.4	95.0	62.0
Burrisal	13.70	69.23	7:00	89.98	87.7	75.6	92.6	68.1
Mymensingh	11.22	61.38	6.19	81.79	89.1	66.2	953	61.1
Chittagong	18:14	88:37	9:63	116.11	86.3	73.1	91.7	67.0
Noakholly ,	15.57	86.07	13.72	115:36		71:3	93.5	65.6
Commilla Rangamati Hill	23.75	79:27	3.12	106.17	89.6	73.4	9 T.3	65.8
A . 7	13 89	53.11	7 87	71.87	1	i		1
Patna	16.12	ก็จั⁺จั ;	470	76.69	100.0	F	110.1	42.0
Chan	1 21 2·03	41.15	286	45.52	102:0	76.7	110.1	65.3
Armil	1.50	47.10	3·10 3·02	5245	104.1	7 1·5	110.3	63.2
May Mannana	4.61	43.76 38.95	0.88	48:36 11:47	105.0	74.5	108.4	70.0
Durhlange	3.92	51·59	1.21	59.72	97.0	74.8	105.9	CC
Charage	1.63	44.52	3.23	49.68	. 100.9	75.5	109.5	66.4
Matihani	1.43	55· (5	2.03	59°10	99.0	71.5	108.6	69.0
Monghyr	2.02	37.35	1.72	41.00	. 5,70	110	rol 1	0.4.0
Bhagulpore	3.50	56.00	0.72	60.02	97.9	71.3	109-4	63.0
Purneah	4.35	51.21	I·33	56.89	92.9	68.1	107.2	59.9
Nya Doomka	2 09	57.63	1.90	61.62	101.2	77:3	109.5	65.9
Cuttack	9.75	17.89	10.52	38.16	100.7	78.1	107.4	69.8
False Point	9.87	29.16	11.53	50.56	89.2	77.0	91.5	68.0
Pooree	9.75	17:89	10:52	38.16			•	""
Balasore	7.97	48.66	3.25	59.88	97:3	76 5	105.4	69.9
Hazarıbagh	4.09	53.93	4.19	65.31	96.9	73.3	104.5	61.3
Ranchi		48.64	3.13	56.08	96 0	71.6	103 0	63.4
Chychassa	2.88	45 49	7:57	55.94	1028	76.7	109.1	69.2
Purulia	3.03	49.61	6 30	58.94	1	İ		
	· 	'						

1885.

EMPERATI	'RE IN STIA	DE.	- wie				-	Cro	СР БКОБОВДІ	ON.
	Ju	ly.			Decer	mber.		T	7	
Mean of mxiaum.	Mean of minimum,	Highest readings.	Lowest readings.	Mean of maximum.	Mean of minimum	Highest rendings.	Lowest readings.	January to May,	June to September.	October to December
90·9 90·4	79·5 78·4	95·6 97·1	76·4 75·1	77:3 75:1	57·3 56·5	83·7 82 1	50 3 48 3	2·5	8 3 1 7	3.2
90 2	78.4	95.3	75.3	7 8·0	56.3	×5·3	49.7	2·1	6.9	3.0
88.4	80.0	92.7	75.0	! : 76·3	59.0	79:2	50:7	4.8	7:7	3.9
88.9	78.5	94.5	762	75.5	57.8	80.0	50.2	. 28	8.1	3.6
89.8	78.1	96.8	75 S	77.6	51.8	81.6	46.8		7.5	3.6
89.8	79:3	95.8	76.9	76.9	56:1	53 2	17:4	3.3	8:9	4.2
89.7	78.5	96.7	75:3	75·1	57.1	81.6	18.7	2.6	8.7	3.2
89.1	78.4	92.1	74.6	75.1	53.4	50.6	45.8	1.1	5.9	1.0
•				75.8	53.4	80.3	111			15
89.4	р.	96:1	! ب	75.8	52.6	82.2	43.7	0.6	4.8	19
89.7	77.9	943	71.1	71.2	53 3	798	451	3.0	6.6	3.0
87.9	78:1	93.3	75.8	75.5	51.6	81.3	47 2	2.1	8.7	25
67.0	57.3	69.6	55.1	48.0	36.6	63 ·9	32-2	5.3	8:2	5:5
88 2	76.4	93.0	741	73 6	53.7	80.9	40.1	1.7	6.6	2.4
88.6	79.1	93.3	76.7	77:9	5 9·5	87.8	54.6	26	7.5	3.0
88 0	78.1	93.5	75.9	748	55°G (80.5	49.0	2.6	7 ·5	2.9
85.5	74.5	87.5	69-9	. .	57.9	P ,	49.1		7:9	2.3
39.8	73.5	91.8	66.1	76.1	55.9	81.1	49.6	37	8:3	3.9
81.4	75.7	88-6	73.0	76.7	58.8	82 1	51.7	4.1	8.3	13
85.0	77:3	91.1	74.0	77:1 !	56 5	82.0	15 5	30	8.0	2.7
87.2	77.0	92.3	72.8	78.6	56.1	85.4	47.1	1.1	4.6	1.2
91-2	79:9	100.9	752	71.5	53.7	79.7	13.9	2 2	7:1	22
91.3	79.9	99.2	70.2	728	56.45	81.9	487	2.1	8:1	2.5
91.0	79.3	1004	71.7	71.2	53 O	788	465	10	5 G	2.9
**1 0	10.3	T(1/1/2	1 + 1	Incom		100				20
89.1	80:1	98 1	75.5	72:3	55.5	77:9	46.1	1.1	6:4	1.5
91.7	79.1	99.5	71.5	71.7	52.9	78.5	117	j.6	35	1.8
90.1	78.8	99.7	73.8	71.9	51.0	790	42.9	2.6	7.8	3 2
89:7	79.3	97.9	760	72.2	53.9	77.4	460	1.0	4.8	
89.7	.	98.7	۲	73.2	۲	79.3	P .	5.7	8-1	1.3
89.4	77.8	95.9	75:3	74.0	53.6	82 1	17.2	0.7	6.1	2.9
89.3	78:3	97.4	71.8	818	59° L	87.1	519	2.5	6.5	1.2
87·6	78.0	93.2	73.6					40	8.2	2.7
89°0	78:3	95.1	75.3	780	56 3	83.5	49.4	1.5	60	28
85.0	74.4	89.5	71.7	69.9	51.2	77.6	44.0	5.3	8.7	2.7
81.6	73.4	90.5	69.7	69.6	50.8	79.5	12.4	1.5	7.5	1.7
89.5	77:3	91.1	750	75.6	51.9	82 5	47.5	1.1	7:3	2.4

C.-CIVIL DIVISIONS

	1	2	3	4	5	G	_=_	7	8	9	10
			executive sub-	iles.		CHIEF TOWNS WITH	Popula-	ges.	Civil Judges.	Stipendiary	ance in
Provinces,	Commissioner- buip.	Names of Executive Districts.	How many executivity	Area in square miles.	Pcpulation.	Head-quarters town.	Population.	Number of villages.	How many Civi	How many Sti Magistrates.	Maximum distance in miles of villages from nearest courts.
								0.10			
	{	Burdwan	4	2,693	1,391,823	Burdwan	32,627	3,667	11	16	20
		Bankoora	2	2,621	1,011,752	Bankoora	18,747	5,460	9	6	29
!	Burdwan {	Beerbhoom	2	1,752	791,428	Soory	7,848	8,273	5	6	28
	4	Midnapore	4	5,082	2,515,565	Midnapore	33,560	13,875	15	22	4.
		Hooghly Howrah	2	1,225 476	1,015,005 635,381	Hoorhly and Chinsurah, Howtah	31,177 99,764	1,487	10 5	9 6	30
		Total	1;	13,819	7,393,954	100.00	223,723	30,051	55	59	
		Calcutta		8	433,219						
		Carcusta	 		400,210	Calcutta and the	681,658	1	"		******
	!	1	i			Suburbs,	001,000	ll l			
		21-Pergunnalis	6	2,121	1,869,859	ا لا		5,070	22	18	. 2
	Presidency ,. <	Nuddea	5	2,755	1,055,721	Kishnaghur	27,477	2,964	11	14	
		Jessore	5	1	1,939,375	Jacques	8,495	4,732	13	12	
		Kheolna	3	2,077	1,079,948	Khoolna	506	1	6	8	. 3
		Moorshedabad	1	2,141	1.226,790	Berhamporo	23,605	3,585	7	10	24·0
		Total	23	12,030	8,204,912		714,711		59	52	
engal		Dinageporo	1	4,117	1,514,346	Dinagepore	12,560	6,921	7	8	('rimina) 6
		Pai bulus				7					Criminal 6 Civil * 3
		Rajshahye	3	1	1,338,638	Rampore Beauleah	19,228	5,159	5		3
	≀ ≀Rajshahye∢	Rungpore	4		2,097,964	Rungpore	13,320	6,737	9	11	2
		Dulma	1	1,452	731,358	Bogra	6,179	4,202	2	5	4
		Desiration	$\begin{vmatrix} 2 \\ 1 \end{vmatrix}$	1,817 1,161	1,311,729 155,179	Pubna Darjecling	15,267	3,921 943	3	6	3
		Lulencero	2	2,952	581,562	Inlahaman	7,018 7,936	971	5 3	8	7
		7F 4.3				Juligoree					
		10tal	14	17,379	7,793,775	•••••	81,508	28,854	31	53	
	ſ	Dacca	4	2,796	2,116,350	Dacca	79,076	6,422	15	12	48
	Dacca	Furredpore	3	2,267	1,631,731	Furreedpore	10,263	4,65.5	11	9	3!
		Backergunge	. 4	3,618	1,900,889	Burrisal	13,136	4,336	18	10	90
		Mymensingh	5	6,332	3,051,966	Myn:ensingh	10,561	12,609	16	12	71
		Total	16	15,043	8,700,939	******	113,036	28,022	60	43	
	ľ	Chittagong	2	2,567	1,132,341	Chittagong	20,969	1,376	16	9	11.2
	Chita	Noakholly	2	1,641	820,772	Sudharam	5,124	2,471	9	8	25
(Chittagong	Tipperah	3	2,491	1,519,338	Commillah	13,372	6,451	17	9	10
	{	Chittagong Hill Tracts	2	5,419	101,597	Rangamati	792	815	4	4	80
		Total	9	12,118	3,574,018	•••••	40,257	11,113	46	30	
		Total for Bengal	- 70	70,419	35,607,628		1,203,265	117,294	251	217	

or British Territory.

11		12	13					14				
a from		- [als and				Re	VENUE.				
Average distance in miles of villages from nearest courts.		Number of police.	Total cost of officials and police of all kinds.	Land.	Excise.	Stamp	Registration	Road cess.	Municipal taxos.	Public works	Lievuse tax.	Total of preceding columns.
	-		Rs.	Rs.	Rs.	Rs.	Rs.	Re.	Rs.	Ra.	۶.	Re.
	12	557	3,40,432	37,88,193	2,29,261	2,95,112	31,075	1,50,29	0 65,33	2 1,50,29	1 15,8	50 47,26,00
	15	377	1,52,050	4,58,594	71,297	1,83,378	19,254	40,16	4 11.02	3 46,16	4 8,3	30 8,44,20
******	1	268	1,45,558	10,21,060	95,731	1,31,456	16,191	57,73	5 4,05	57.739	8,1	$22 \left\{ -13,95,42 \right.$
	15	956	4,03,628	23,59,017	2,28,396	4,45,233	42,180	1,57,610	i 38, 150	1,57,616	30,81	0 34 59,318
•	12 9	815 627	3,77,906 2,66,215	3,32,402	3,71,278 (exclusive of Howrah town.)	3,85,165 96,128	26,722 19,716	1,12,605	$\left\{ \begin{matrix} 1,17.221 \\ 2.24.015 \end{matrix} \right.$	1,12,635	{ 17,67 25,123	. \$ 29,00,719
		3,600	16,85,789	89,62,266	9,95,963	15,36,502	1,55,435	5,54.1	1,60,735	5,54,445	1,05,911	1.33,25,700
401 111		2,340	26,56,138	26,435	18,02.181 (inclusive of Su- burbs and How- rah town.)	18,44,229	62,377		26,14,613		4,12,545	67,62,350
	103	2,014	8,26,647	15,51,810	3,72,708 (exclusive of Suburbs.)	6,01,571	69,154	98,066	5,42.799	98.046	51.780	33,88,954
	21	704	3,21,482	8,88,986	1,15.587	2.72,741	22 940	65,114	50,696	65,114	14,330	11,99,508
	16	522	2,88,973	8,39,387	81,000	4,41,791	71,139	73,627	16,909	73,620	26,940	16,27.743
•	12	410	1,69,971	6.23,575	62,600	2,55,627	31,780	58,267	11,163	58,263	7.030	11,08,305
1	13.43	778	3,07,056	10,63,221	1,31976	2,13,958	11,656	62,214	55,011	62.214	18,136	16,24,459
-		6,768	45,70,567	49,93,117	25,72,052	36,29,927	2 72.316	3,57,318	32,91,221	3,57,307	5,37,761	1,60,11,349
('riminal ('ivil	30 15	309	1,75,433	16,28,082	85,415	1,95,546	8,317	82,926	13,554	82,926	37,570	21,34,636
	22	421	3,18,614	8,90,446	81,769	1,45,534	7,367	71,930	21,981	71,939	19,020	13,12,989
	10	473	2,44,119	10,12,195	1,54,017	3,00,690	21,819	1,25,928	8 730	1,21 814	37,220	17,85,443
	22	217	1,01,262	4,92,242	45,052	87,588	5,658	44,209	11,100	14,210	17,160	7,47,519
	8	353	1,69,573	3,79,548	78,112	2,20,388	15,990	48,590	18,014	47,159	20,550	8,28,981
	20	246	1,96,636	1.15,521	03,042	32,025	1,105	17,493	61,353	17,124	8,660	3,46,623
		273	1,25,984	4,06,151	64,699	94,462	5,752	40,614	3,057	10,611	10,654	6,66,003
		2,112	13,34,651	49,21,185	6,02,106	10.76,233	66,308	4.31,690	1,41,422	4,29,116	1,50,834	78,22,194
	12:5	676	4,92,072	5,02,363	2,56,832	6,50,455	40,578	78,393	1,30,910	78,331	44,216	17,82,078
	31.6	419	2,14,931	5,55,533	71.258	3,30,164	31,197	52,625	11,935	52,447	22,936	11,31,095
	29	573	2,85,740	14,50,488	1,03,711	5,47,691	68,858	1,02,087	11,795	2,01,175	28,775	25,20,583
	16	541	2;80,389	8,53,467	3,33.970	6,90,493	37,489	1,41,727	24,262	1,45,406	• 49,033	22,78,847
		2,209	12,73,132	33,61,851	7,65,771	22,18,806	1,81,122	3,77,832	1,81,902	4,80,359	1,11.960	77,12,603
	44	467	3,14,109	9,26,256	1,78,017	3,97,144	46,295	88,385	22,932	88,385	19,160	17,66,874
	67	303	1,57,826	5,97,157	13,978	2,74,329	41,108	71,164	3,810	71,164	11,635	10,84,345
	30	320	2,64,691	10,28,658	77,986	4,53,541	37,979	86,373	19,188	86,373	22,709	18,14,807
	80	650	2,43,779									
		1,740	9,80,405	25,52,071	2,69,981	11,27,014	1,25,382	2,45,922	45,930	2,45,022	53,801	46,66,026
		16,729	98,44,544	2,47,91,090	52,05,873	95,88,482	8,00,596	19,67,202	41,21,210	20,67,149	9,93,270	4,95,37,872

C.—Civil Divisions of

	1	2	3	4	5	6		7	8	9	10
Provinces.	Commissioner- ship.	Names of Executive Districts.	How many executive sub- divisions.	Arca in Square miles.	Population.	Head-quarters town.		Number of villages.	How many Civil Judges.	How many Stipendiary Magistrates.	Maximum distance in miles of villages from nearest courts.
	Patua	Patna Gya Shahabad Durbhunga Mozufferpore Sarun	4 4 4 3 3	2,078 4,712 4,366 3,335 3,004 2,625	1,756,856 2,121,682 1,961,009 2,633,447 2,582,060 2,280,382	Patna Gya Arrah Durbhunga Mozufferporo Chupra	. 76,415 . 42,998 . 65,955 . 42,460 . 51,670	5,635 9,657 5,641 6,359 5,154 4,379	7 7 9 4 7 8	14 14 12 6 9 10	26 48 56 60 32 53
Венли	Bhagulpore {	Chumparun Monghyr Bhagulpore Purneah Maldah Sonthal Pergunnahs	2 3 4 4 1 6	3,531 3,922 4,268 4,957 1,901 5,465	1,721,608 1,969,774 1,966,158 1,818,687 711,487 1,567,054	Purneah	55,372 68,238 15,016	7,766 6,448 6,177 5,687 3,261 11,243	1 4 7 7 2 15	5* 7 11 8 5 15	60 40 45 45 50
Ori53.4	Orissa {	Total for Behar Cuttack (a) Ungool Poorco Balasoro	3 2 2	3,632 881 2,472 2,056	23,127,104 1,795,065 101,903 888,487 945,280	Pooree	42,656 	13,018 379 5,166 6,331	5 1	8 7 6	30 70 40
Снота Nag- ровр,	Chota Na _t cporo <	Total for Orissa Hazaribagh Lohardugga Singbhoom	2 2 1 2	9,041 7,021 12,044 3,753 4,147	3,730,735 1,104,742 1,609,244	Hazaribagh Ranchi	85,016	7,833 12,130 3,001 6,147	3 7 	6 10 3 11	70 60 70 60
		Total for Chota Nagpore	7	26,965 150,589	4,225,989	******	45,870	29,111	17 356	30	30

⁽a) Including Banki.

ISH TERRITORY—concluded.

11	12	13				14					
from I		ls and				RE	VENUE.	The second second second second second second second second second second second second second second second se			
miles of villages from nearest courts.	Number of police.	Total cost of officials and police of all kinds.	Land.	Excise.	Stamp.	Negistration.	Road cess.	Municipal taxes.	Public works	License tax.	Total of preceding columns.
			Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
11.5	1,290	6.29,984	14,37,128	6,76,278	3,22,667	34,869	1,77,458	1,12,418	1,77.458	31,250	29,69,526
24	791	2,63,050	13,77,797	4,43,566	2,45,609	23,197	2,03,487	37,979	2,03,391	29,633	25,64,659
35	611	3,78,565	17,36.774	2,92,244	3,15,383	19,909	1,39,118	37,011	1,39,117	19,710	26,99,296
21	423	1,68,666	8,01,122	1,44,192	1,69,320	24,088	1,79,477	27,896	1,89,328	31,652	15,70,375
15	483	2,60,338	9,69,377	2,15,081	3,74,865	29,639	1,46,875	36,733	1,46,575	32,126	19,50,971
41	532	2,54,153	12,21,630	3,23,067	2,96,759	25,927	1,95,122	33,339	1,71,352	38,652	23,66,148
	328	1,49.918	5,08,308	1,86,011	93,913	13,435	77,663	11,628	77,663	18,970	9,87,681
25	486	1,83,094	8,67,316	3,10,896	1,97,630	22,031	1,28,300	42,527	1,28,295	40,063	17,37,366
25	464	3,51,391	5,85,913	2,19,570	2.58, 129	19,281	1,32,119	11,173	1,32,149	47,321	14,35,985
20	540	2,19,171	11,63,994	2,59,034	2,32,526	16,621	78,297	12,700	78.297	31,680	18,73,149
26	262	85,116	4,17,912	1,13.695	80,098	5,158	29,287	6,744	29,287	17,411	7,05,195
•	392	1.76,392	2,90,668	1,18.019	81.816	5,890		6,866		11,830	5,18,119
	6,605	31.19,838	1,13,51,299	93,06,713	26,72.315	2,10,348	14.87,233	4,07,314	11,72,912	3,50,306	2,13,18 500
25	607	1,17,492	8,77,132	2,37,213	1,82,823	12,030	63,631	36,818	63,631	16,870	14,89.984
					•••••		••••		*** ***		
20	426	1,48,799	5,55,936	98,853 (79,703	6,869	25.771	11.272	25,774	9,070	8,13,251
12 to 15	498	2,11,519	1,09,616	1.80,128	60,761	5,740	30,290	9,598	30,291	10,341	7,35,798
	1,531	8,07,810	15.12,011	5 16,224	3.22,790	21,639	1,19,698	57,658	1,19,699	36,281	30,89,033
30	522	1,76.321	1.22,179	1,61,809	76,616	6,199	58,131	9,590	58,131	18,087	5,11.342
	504	2,56,171	1,01,677	2,65,371	1.03,592	8,469	50,980	5,943	50,989	16,603	6,03,615
41	161	59,233	67,730	28,146	10,093	480	2,148	1,590	2,119	2,785	1,15,121
30	313	1,30,923	82,135	97.117	1.09,933	7,446	34,598	4,709	31,601	11,790	3,82,959
	1,500	6,22,618	3,71.021	5,52,773	3,00,234	22,591	1,46,157	21,832	1,16,161	49,265	16,13,037
	26,365	1,43,91,810	3,83,91,121	95.81.583	1.28,83,851	10,88,177	37,20,290	46,08,074	38,05,921	14 29,122	7,55,08,442

^{*} This amount is exclusive of Rs. 39,826 on account of one anna duty impressed by Superinten lent of Stamps.

				Popula	TION.					('LASSI
				Children 12 yen			re mile.	C	hristians,	
Districts.	Inhabited houses,	Men,	Women,	Male.	Fonule.	Total.	Number per square mile.	Europeans.	East Indians and other mixed races,	Natives.
1	2	3	,	5	6	7	8	9	10	11
BENGAL.			 :							
Western Districts.										
Burdwan Division.										
Burdwan Bankoora Beerbhoom Midnapore Hooghly Howrah	168,321 181,068 416,612 239,039	472,824 330,617 265,840 843,428 358,049 220,186	535,253 366,203 297,348 885,633 401,397 227,544	195,471 176,519 115,723 399,767 131,983 96,293	188.275 169,413 115,517 386,737 123,577 91,358	1,391,823 1,011,752 794,428 2,515,565 1,015,005 635,381	516·82 397·46 453·43 494·99 828·57 1,331·83	317 15 9 68 145 967	470 13 10 26 219 741	123 28 29 646 261 340
Total	1,407,761	2,490.913	2,712,378	1,115,756	1,074.877	7,393,954	533.89	1,521	1,512	1.127
CENTRAL DISTRICTS.										
Presidency Division.										
Calcutta 24-Perguunahs Nuddea Jessore Khoolna Moorshedabad	307,499 292,542 294,729 156,223	253,483 681,350 513,265 621,237 385,235 382,731	113,172 618,208 570,562 661,209 338,132 444,035	35,334 294,080 292,514 338,034 183,167 203,752	31,230 276,221 279,380 318,895 173,414 196,272	433,219 1,869,859 1,655,721 1,939,375 1,079,948 1,226,790	54,152:37 880:35 600:99 663:03 519:96 572:99	13,806 3,979 62 30 9	9,658 813 58 72 15	2,966 9,184 6,302 390 728 250
Total	1,343,494	2,837,301	2,745,318	1,316,881	1,275,112	8,204,912	682 04	17,967	10,755	19,815
Rajshahye Division.										
Bogra	268,647 224,678 337,096 99,473 200,447 29,028 94,795	512,530 421,070 708,563 238,499 403,671 65,738 203,325	477,868 451,688 693,843 232,855 425 538 41,923 180,528	269,762 239,136 359,138 134,178 211,640 23,210 102,230		1,514,346 1,338,638 2,097,964 731,358 1,311,728 155,179 581,562	367·82 567·46 601·48 505·75 710·19 133·31 197·00	12 40 21 16 62 616 83	29 10 29 10 47 73 37	416 * 71 36 1 5 153
Total	. 1,251,161	2,553,416	2,507,243	1,372,294	1,300,822	7,733,775	445.01	850	235	721
Eastern Districts.	i									
Dacca Division.										
Dacea	308,695 221,131 222,912 403,162	636,256 515,410 644,804 987,770	690,193 544,421 604,145 949,541	397,607 290,579 328,675 565,627	392,294 281,324 323,265 549,028	2,116,350 1,631,734 1,900,889 3,051,966	756:92 719:78 521:07 481 99	188 72 62 31	901 78 763 13	7,710 2,591 2,892 107
Total	. 1,158,903	2,781,210	2,788,300	1,582,4*8	1,515,911	8,700,939	578-40	353	1,755	13,300
Chittagong Division.	•									
Chittagong	86,95 8 179,374	313,535 256,933 496,190 36,908	390,844 251,391 474,823 27,259	218,114 158,315 274,703 19,638	209,848 151,133 273,622 17,792	1,132,341 820,772 1,519,338 101,597	441·11. 500·17 609·93 18 75	211 8 7 8	108 19 107 34	736 561 85 7
Total	. 492,722	1,103,566	1,147,317	670,770	652,395	3,574,018	291.94	234	264	1,389
Total for Bengal	. 5,657,011	11,769,466	11,900,556	6,088,180	5,819,417	35,607,628	505.57	20,925	14,525	36,652

^{*} Excluding Chittagong Hill Tracts,

LATION.

ı 	POPULATION.	T				Occu	PATION.		tion	
Hindus.	Mathomedans.	Parsees.	Budhists and Jains.	A b- vignues.	All others.	Total mule agriculturists,	Total male ncn-agricul-	Prevailing languages.	Emigration or immigration quring the year.	REMARK
12	13	14	15	16	17	19	1 5 -	20	7	1
									21	22
1,120,676 910,845 617,310 2,233,300 825,207 500,870	46,274 162,621 164,001 188,800	 2 1	36 290 40	6,418 81,559 14,419 113,869 37 282	3,617 16 19	176,820 148,931 508,197 182,314	330 316	Bengali. Bengali and Senthali. Bengali. Dutto. Ditto. Ditto.		
6,208,208	957,630	3	366	219,611	3,673		2.225,797	-		
278,762 1,153,040 727,890 768,322 523,657 634,796 4,086,467	701,306 921,396 1,170,505 555,514	111 11 152	1.721 357 1 676 2.755	414 1 836 1,251	1,735 755 12 56 55	717,419 266,181 199,094	647,605 1,047,631 302,231	Bengali. Intto, Intto, Ditto. Ditto. Ditto. Ditto.		
716,630 288,749 816,532 140,860 361,479 126,717 367,891 2,818,858	795,824 1,019,700 1,279,605 593,411 919,908 8,204 208,513 4,885,165		59 334 56 227 18,775 492	3,212	2 1,366 4 17 1,295 2,684	396.278 299,161 539,886 188,550 284,132 22,968 147,297	386,014 361,065 527,815 184,127 364,179 65,980	Bengali. Ditto. Ditto. Ditto. Ditto. Thibetan dialects and Pahari Bengali.		
856,680 653,992 624,597 987,355	1,250,687 974,983 1,267,694 2,038,505		49 13 4,797	 25,955	131 5 81	411,928 373,639 439,175 776.817	621,93 5 432,350 534,304 776,580	Bengali. Ditto. Ditto.		
3,122,624	5,531,869	n	4,859	25,959	220	2,001,559	2,365,169			
275,177 211,476 511,025 20,285	801,986 608,592 1,007,740 7,292		54,110 114 374 73 970	 2 1		118,049 148,964 314,956 Not ava	266,284 425,937	Bengali, Dutto. Ditto. Burmose dialects.		
1,017,963 7,254,120	2,425,610 17,863,411	155	128,568	3	13	641,969	1,075,821	1		

for which no details are available.

D.-Popu

				Popul	ATION,					CLASS
					n under		e mile.	agg regions i việt lưới Province	Christians.	
Діят вістя.	Inhabited houses.	Men.	Women,	Maic.	Female,	Total.	Number per square mile	E ropeans.	East Indians and other mixed races.	Natives.
1	2	3	4	5	6	7	8	Đ	10	11
BEHAR.										
Patna Division.									,	
00	279,155 316,791 274,934 362,576 368,251 329,699 282,821	575.964 684,633 613,268 828,627 808 953 694,334 581,365	615,622 726,035 690,695 879,909 869,539 809,845 564,087	282,819 358,868 336,982 467,161 456,778 389,231 289,262	282,451 355,206 323,964 457,750 446,790 386,972 286,894	1,756,856 2,124,682 1,964,909 2,633,447 2,582,060 2,280,382 1,721,608	845 45 450 91 450 04 789 94 869 54 868 71 487 57	1,541 42 166 102 140 138 81	627 23 100 39 53 10 38	420 31 10 184 179 134 1,814
Total	2,211,533	4,787,144	5,155,732	2,581,011	2,510,027	15,063,914	636.92	2,213	890	2,772
Bhagulpore Division.										
Bhagulpore Purneah Maldah	280.234 321.169 304.712 126.401 246.547	618,509 627,589 613,666 224,702 470,918	654.177 614.261 602.128 241.954 468.063	350.615 351,530 323,414 122,806 313,902	346,473 342,778 309,479 122,025 314,171	1.969.774 1.966.158 1.818.687 711.487 1.567.051	502·23 460·67 372·91 374·27 286·74	75 26	498 101 182 	200 + 323 70 1 2.717
Total	1.279,363	2.555.381	2.610.583	1.162.267	1,431,926	8.063,160	393.07	. 82:	939	3.311
Total for Behar	3.520.896	7.312,528	7.766.315	4.013.308	3.971.953	23,127,104	523 66	3.012	1,829	6.083
Orissa Division.	İ		i 							
·1	325.617 17.719	558,007 32,377	606,775 30,142	319,695 19,112	310,588 19,912	1,795,065 101,903	494·24 115·67	278 1	231	1,830 5
13 1	127.369 160,799	295.701 297.071	291.219 322.318	150,908 164,390	150,659 161,501	888,487 945,280	359·12 459·76	19 131	3 <u>2</u> 38	768 613
Total for Orissa	631,504	1.183,156	1,250,454	651.135	612.690	3.730.735	412.61	432	304	3,216
Chota Nagpore Division.	1									
r i l í.	185,280 289,886	324.772 476.501	343,593 498,332	220,131 320,156	216 246 314.255	1,104,742 1,609,244	157·35 133·60	167 80	58 20 9	327 35,992
Singbhoom	85.813	142.631	144.941	84,050	£2 ,153	453.775	120.91	*****		2.988
Maubhoom	178,194	327.871	336.013	197,457	196,887	1,058,228	255.18	24	3	525
Total for Chota Nagpore	739.503	1,271,775	1,322,879	821,794	809.511	4,225,989	156.72	271	270	39,832
GRAND TOTAL .	10,518,947	21,566,925	22,210,204	11,607,726	11,276,601	66,691,456	442.87	21,670	16.928	85,813

[•] Excluding Chittagong Hill Tructs, for

LATION—concluded.

FICATION OF POPULATION.					Occu	PATION.		Tation		
Hindus.	Mahomedans,	Parsecs.	Budhists and Jains.	4bvrizim-8.	All others.	fotal myle sprieniturists.	Total male non-skricul.	Prevsiling,languages.	Emeration or immigration during the year.	REMARKS.
12	13	11	15	16	17	18	19	20	21	22
1,541,061 1,891,484 1,817,881 2,323,979 2,205,380 2,010,958 1,476,98 5 13,327,728	213,141 233,098 146,732 308,985 316,308 269,112 212,687 1,730,093	1 	32 32	6 4 29 158 	37	254,540 315,024 328,121 564,311 529,843 510,246 395,639 2,898,024	731,477 735,858 573,319 474,988	Hindustani and Hindi. Ditto ditto. Ditto ditto. Ditto ditto. Ditto ditto. Hindi. Hindustani and Hindi.		
1,771,013 1,764,301 1,076,539 381,170 816,573 5,811,599 19,169,327	187,517 185,533 771,130 329,516 108,878 1,582,604 3,312,697		134 134 136	7,153 15,732 679 1,731 605,517 630,815 631,003	11 12 10 2,896 2,929 2,966	342 855 392,663 345,126 136,159 337,081 1,554,184 4,152,208	626,269 586,456 591,951 211,049 417,739 2,463,467 6,933,628	Hindi. Hindustani and Hindi. Hindustani and Bengali. Bengali. Sonthalia and Bengali.		
1,744,227 100,366 • 873,664 915,792 3,634,049	47,520 275 14,003 23,801 85,611		3 4	29 301 4.332 4.665	935 952 1 533 2,421	308,196 21,410 180,534 199,446 709,586	56.),506 30,409 266.075 262,015 1,128,005			
924,811 868,842 417,810 946,247	106,097 77,403 2,329 45,453		 57 23	73,281 626,316 648 43,189	22,764	204,178 318,560 85,402 210,234	478,097 141,279 315,091	Hindi. Hindi and aboriginal dialcets. Uriya and aboriginal dialcets. Bengali and aboriginal-dialcets.		
3,187,710	231,282	156	156,734	743,434	23,110	818.374 13,401,981*	1,275,195			

which no details are available.

E.—

1.—Approximate Return of Field work executed by the Professional Survey Party in the Lower

			PERGUN	INAH.		
Name of Survey Division.	Name of Superinten- ding officer.	District under survey.	Completed,	Partially completed.	Number of por- gunnahs and village circuits.	
No. 8, Mozufferpore Cadastral Survey.	Lieutenant-Colonel W. Barron, Deputy Superintendent, Survey of India, 2nd grade.	Mozufferpore.	Pergunnah Bisar Tuppeh Chakla N "Bhatsala "Girjant	<i>)</i>	rsc survey in ad	

2.—Statement of work done by Non-professional Parties

	1	2	3	4	5	6	7
bį	VISION.	Districts in Which demar- cation is going on.	Number of villages demarcated.	Estimated area de- marcated, in	Number of thak- bust maps made over to the Surveyor.	Number of boundary disputes	Number of other description of cases disposed of.
Burdwan		Midnaporo Hooghly (Grand Trunk Road). Bankoora (Ghatwali lands).	800 bigahs 677 tenures				604 209 166

FISCAL.

Provinces for season 1885-86, or from 1st October 1885 to end of field season.

Average size of village circuts in acres.	Approximate total area in square unites.	Estimated cost of all kinds, including contingeneries for senson 1885-86, or from 184 October 1885-to 30th September 1886.	Probable rate per square inde in surveyed area.	Extracts from remarks by executive officer.
		Rs. A. P.	Rs. A. P.	On Thakbust Maps.
				There were no thakbust maps. The 4" maps of the old (1815-47) Revenue Survey of Mozufferpore (Tirhoot) were made use of as guides to the village boundaries.
Cadastral surv	y on the scale of	f 16" to the mile.		On Demarcation in the Field.
415	413	1.21,582 0 0	301 10 5	Tuppels Chakla Naic and Bhatsala and Pergunyah Gadisar were demarcated; but the trijunction pillars were not creeted previous to survey. In tuppel Girjant the traverse lines and angles were surveyed without previous demarcation, and the survey erected the trijunction pillars in 480 villages=217 square miles. In some cases the demarcation was defective, and the old revenue survey boundaries had not been followed out in the first instance.
				General.
vanco 370				This was the first year of the survey, and a good deal of difficulty had to be overcome in getting tegether and training an establishment for the new work of record-writing. As there was no boundary survey in advance, the interior field work did not commence till December. The work was rendered expensive from all village labour having to be paid for. Owing to a full outturn not having been made, the cost of superintendence is larger than usual. The records are claborate and involve extra cost and labour.

from 1st April 1885 to 31st March 1886.

8	9	10	11	12	13	11	15	
	Num	вки о р Квог	STERS COMPLE	TED.		,		
Number of duplicate maps prepared.	Engl	ish.	Vernacular.		Expenditure from 1st April 1885 to 31st March 1886.	Rate per square nule of area demarca- ted.	REMARKS.	
5	Village.	Estate.	Village.	Estate.				
					Rs.			
592	5	4	5	5	19,156		The office of th	
••••		•••••		•••••	3,450	•••••	Junior Superin	
•••••				•••••	4,714	•••••	vey was abolished on 30th Jun 1886.	

E.—FISCAL

5 .- Statement of Land Revenue Demand, Collections,

				· · · · · · · · · · · · · · · · · · ·		'T.L',	
1	l		2	3	4	5	6
	-	_		DEMAND,	_		Collec
Divisions,			Current, Arre	Arrear.	Total.	Credited to land revenue.	Ten per cent. deductions for the manage- ment and im- provement of Government, estates,
						Current.	Current.
			Rs.	Rs.	Rs.	Rs.	Rs.
Burdwan	•••		83, 13, 564	12,09,002	95,52,566	77,85,602	41,214
Presidency		i	50,32,120	2,24,017	52,56,137	48,05,113	28,383
Rajshahye		;	49, 13, 326	1,84,001	51,27,327	47,39,819	37,016
Dacca			3 3,67 .7 39	4,77,592	38, 15,331	30,03,285	43,366
Chittagong			25,58,555	3,13,612	28.52,167	23,33,318	45,921
Patna			81,95,600	2,76,760	84,72,360	77,97,816	24,853
Bhagulpore		!	33,62,145	82,968	34, 15, 113	32,26,428	28.564
Orissa	•••	;	18,71.022	2,25,910	20,96,932	16,60,461	23,599
Chota Nagpore	***	i	3.79,308	20,074	3,99,382	3,38,597	16,181
	TOTAL	•••	3,80,33,379	30,13,936	4,10,17,315	3,56,90,439	2.89,103

6.—Land

			1	
1	2	3	4	5
	REVENUE	rok 1884-85.	REVENUE F	OR 1885-86.
Description of Revenue.	Assessed.	Realised.	Assessed.	Realised.
	R₹.	Rs.	Rs.	Rs,
From settled estates bearing revenue in past year Ditto added to revenue roll during	3,51,46,278 42,355	3,42,29,636 66,423	3, 19,65,926 2,61,852	3,51,50,548 2,93, 680
present year. From settled estates taken off revenue roll during present year.	17,261	··· ••	2,16,156	•••
Collections from Government estates Income from the sale of Government estates Miscellaneous land revenue not included in above	28,16,314 	28,41,689 4,347 2,47,480	30,18,757	29,47,196 7,721 1,83,730
Total	3,79,87,686	3,73,89,575	3,80,33,379*	3,85,82,875

⁽a) These amounts will not correctly result from subtracting the figures in column 5 from column 4, owing to arrear collections are taken into account in column 8. There

-concluded.

Remissions, and net Balances for 1885-86.

7	8	9	10	11	12	13	14
ons.					NET BALANC	115.	
Credited to und revenue.	Ten per cent, deductions for the manage- ment and ma- provement of Government estates.	Total.	Remissions.	Current,	Arrear,	Total.	Payments in advance.
Arrear.	Arrew,		_	!		,	
Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
11,17,694	17.756	89,62,266	34,239	5.10.512	45,519	5,56,061	47,195
1,56,705	3.216	49,93,417	7,324	1,98.017	57,379	2,55,396	79,700
1,39,722	7,928	19,21,185	52,600 _†	1,54,816	15, 126	1,70.242	62,571
2,89,421	25,779	33,61,851	16.152	3,20,991	1, 16, 337	4.67.328	1,94.731
1,57.552	17,280	25,52,071	48.863	1,59,075	92.158	2,51.233	38,827
2,25,612	7,209	80,55,496	16,728	3.71,179	28.957	4.00,136	3 69,933
67.512	3,269	33,25,803	1,472	1,07.153	10,685	1.17,838	75,701
1,42,455	15,499	18,42,014	42, 198	1,85,004	27, 116	2,12,120	1,36,986
17,560	1,683	3,74,021	129	24,530	702	25,232	1,290
23,14,263	97,619	3,83,91,421	2,00,005	20,31,307	1,21,579	21,55,886	10.09,943

Revenue.

	6	7	8	9	10	11 .
	Cost of collections.	Net collections during the year,	Net outstanding balances.	Number of sales for arrears of revenue.	Revenue of estates sold.	Curse of merense or decrease of revenue with explanation of any items realised in addition to the annual assessed revenue.
-	Rs.	Rs.	Rs.	Rs.	Rs.	
		3,51,50,548 2,93,689	(a)14,11,314 	•••••		* The increase is due to revision of settlement of temporarily settled and Government estates.
į					•••••	better that extremely
	1,96,803	27.50,393	(a)10,11,572		*****	
	•••		2,582			
-	1,96,803	3,81,94,621	21,58,168	1,770	1,50,559	

tions (Rs. 24,11,882) having been included in column 5, while the arrear balances have not been taken into account in column 5, is also a further difference per contra of Rs. 2,00,005 on account of remission.

PART II.

STATISTICS OF PROTECTION.

A.-LEGISLATIVE.

Statement of Bills proposed or pending in the Legislature of the Province of Bengal in 1885-86.

TITLE OF BILL.	By whom proposed,	Object and character of Bill.	If pending, why, and in what stage.
1. Bill to amend the Bengal Vaccination Act, 1880.	Hon. Mr. Reynolds	To extend the benefits of the Bengal Vaccination Act, 1880, to immigrants and temporary sojourners.	
2. Bill to amend Act III (B.C.), of 1879 (an Act to provide for the periodical inspection of steam-boilers and prime-movers attached thereto in the Town and Suburbs of Calcutta and in Howrah).	Ditto	To prevent interruption to the work of manufacture this Bill as originally introduced provided that a certificated Engineer's report on the condition of a prime-mover is to be accepted as sufficient; it also empowered the Government to frame rules for the grant of certificates to persons qualified to act as Engineers. But the Bill was eventually passed in the form recommended by the Boiler Commission by simply striking out of Act 111 of 1879 all words which referred to the inspection of prime-movers.	•
3. Bill to consolidate and amend the law relating to Canoongoes and Patwaries.	Hon Mr. MacDonnell	To enable the Government to establish an independent agency, to maintain the record of rights and the settlement of rents when ascertained and fixed by a cadastral survey. The cost of such agency to be defrayed by the levy of a cess on immoveable property in the manner prescribed by the Cess Act.	Read in Council and referred to a Select Committee on the 10th February 1835, but not yet reported upon.
4. Bill to provide for the registration of permanent tenures.	Hon. Mr. Reynolds	To provide for the preparation and maintenance of registers of permanent tenures. The registration as a rule is to be optional, but the Bull enables the Government to direct compulsory registration within specified areas, when it thinks fit.	Read in Council on the 20th December. Preliminary report presented on the 10th April 1886.

Statement of Acts passed by the Legislative Council of Bengal in 1885-86 and savetioned as required by law.

TITLE OF ACT.	By whom proposed,	Object and character of Act,	Date on which sanctioned.			
Act No. I or 1886. An Act to further amend the Village Chowkidari Act, 1870.	Hon. Mr. Garrett	To introduce a better system of appointing panchayats, and securing the more certain and punctual payment of chowkidars.	10th April 1886.			
Act No. II or 1886. An Act to amend Act II (B.C.) of 1866, and the Calcutta Police Act, 1866.	Hon. Mr. Reynolds	To enable the Calcutta and Suburbau Police to arrest without a warrant drunken persons guilty of riotous or indecent behaviour in the public streets, and persons committing offences against public decency.	20th March 1886. Governor-General's assent,			

B.—Judicial Statements.
1.—(Civil and Criminal)—Statement showing the number of Judicial Divisions and the number of Officers exercising Appellate or Original Jurisdiction in the Lower Provinces of Bengal on the last day of the year 1885, with the cost of tribunals.

B.-JUDICIAL

1-(Civil and Criminal)-Statement showing the number of Judicial Divisions and the number of Officers with the cost of

					-						:==:
:				ourts			Tota Orig	I, NUMBE	R OF OF APPELL	PICKRS RXI ATE JURISI	ercibing Diction.
Name of province.		Arca.	Population.	Number of Divisions for Courts under Chief Court, but superior to Chief Courts of districts,	Number of districts.	Number of sub-districts.	Judges of Chief Court of	Judges of other Courts superior, to Chief District Courts.	Judges of Chief Courts of	Judges of District Courts other than Chief Courts.	Judges of other subor- dinate Courts.
	1	2	3 1	4	5	ď	7	8	9	10	11
OF BENGAL.	Territory sub- ject to the ligh Court.	Sq. miles	[64,612,563	29(a) {	(/)30	(b)156 (c)131 (c)131	 (1) 15	•••) (2) (32 (32 (9) (10 (10 (10 (10 (10 (10 (10 (10 (10 (10	{ (3)71 (d)45	(4)241 (e)2,036
Рвочисв	Territory not subject to the High Court. Revenue] 11,788	1.771,593 1.66,381,156	30	3 423	426	16		3	8	19
	Total	150,684	06,381,156	30	423	426	16	•••	44	124	2,339

⁽a) District Judgeships and Sessions Divisions,
(b) Munsis,
(c) Executive Divisions,
(d) District Magistrates, including two Presidency Magistrates,
(e) Three hundred and minty-two stipendiary and 1,644 Honorary and Special Magistrates,
(f) Miscellaneous proceedings under the Code of Criminal Procedure,

STATEMENTS.

exercising Appellate or Original Jurisdiction in the Lower Provinces of Bengal on the last day of the year 1885, tribunals.

TOTAL	NUMBER OF	CASES DE	CIDED.									
Original, Appeals.		eals.	Sourts.	ourts.								
Regular.	Miscellaneous, Regular, Miscellaneous.		Total receipts of the Courts. Total charges of the Courts.			Remarks.						
12	13	14	15	16	17	\	18					
				Rs. A. P.	Rs. A. I	P.						
474,463	41,616	26,55 0	(g)2,697			!						
148,771	(f)7,550	9,566	(4)3 101	96,90,156 0 0	76.75 187 0		GRADES OF JUDICIAL OFFICERS. Kuro- Native					
120,171	() /1,000	0,000	(10)0,101	,	10,10,20,		High Court Judges (1) 13					
11,174	555	488	99)			¦	District Judges (2) 28 1					
•	!					1	High Court Judges (1) 13 2 Judges Judge					
16,123	1,968	952	69	77,364 14 3	1,38,152 4	10	Subordinate Judges (3) (1)9 46					
) : :	!	Small Cause Court Judges (1)8 8 (3) State of the court Judges (1) 8 (3) Munsifs (4) (k)3 238					
650,531	51.689	37,556	6,056	97,67.520 14 :	78,13,339 4 1	 10 ,	2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					

(g) Includes miscellaneous cases before Appellate Courts.
(h) Applications for revision of proceedings of Lower Courts.
(i) Of these, seven are Deputy Commissioners and two are Assistant Commissioners vested with the powers of a Subordinate Judge.
(j) Two of these are Assistant Commissioners,
(k) Of these one is an Assistant Commissioner, and the remaining two are Covenanted Civil Servants vested with the powers of a Mansif.
(l) Including Calcutta,

2-(Criminal).-Statement of offences reported and of persons tried, convicted, and

	Description of of	FFNCB				Number of offences reported.	Number of cases returned as true,	Number of cases brought to trial dorm the year.
	1					2	S	4
		T)	-10.1		!	3	1	1
fences against the Stat Do. relating to the a	e, Chapter VI of the Ir	idian Fei Ch	nat Code lapter VII	[1	1,]
Do. against the publ	lic tranquillity.		do. VIII	_	•••	3.330	2,804	2,480
Do. by or relating to	public servants.		do. IN do. N		•••	215 4,230	178 4.116	170 3,978
ntempts of the lawful	authority of public ser	rants, (do, N do, XI		•••	3,121	2,998	2,838
ise evidence and onend	res against the public j and Government stam	ustice, c	do. XII		•••	127	127	119
Do. relating to weig	hts and measures		do. XIII		•••	294	276	268
	blic health, safety, co		,		1	A F00		
nience, decend			do. XIV	7	••• ;	6,529 50	6,454	6,376
Do. relating to relig	10n		do. XV		•••	1,100	45 1,016	4 1
	Offences affecting life Attempt at murder a		ble homició	le	••• 1	1,100	72	91. 69
	Causing of miscarria							O.
	exposure of infants			•••		111	114	8:
	Attempt at miscarria	ge	•••	•••	•••	1	1]
ences affecting the	Concealment of birth	by secre	et disposal o	of dead bo	d y	45	45	3′
uman body, Chapter		•••	•••	***	•••	13,185	10,732	6,29
KVI	Wrongful restraint a	nd wron	oful confine	ment	•• .	4,096	2.741	1,86
	Criminal force and as				•••	52,131	40.112	17,85
	Kidnapping, forcible		n, slavery, a	nd forced l		492		24
	Rape					217,	146	112
	Unnatural offence		•••	***	•••	49	41	3:
	(Attempt at unnatura)	l oftence	• • •	***	•••	3 .	•	10.00
	I ttomat at that	•••	•••	***	•••	36,054 16	28,472	18,32
	Extortion	•••	•••	•••	•••	1 202	15 ; 741 ;	1: 501
	Attempt at extertion	•••	•••	•••	•••	1	1	1
	Robbery and dacoity	•		•••		470	362	25
	Attempted robbery		•••	•••		12	10	Ī
	Criminal misappropri	iation of	property	•••	•••	898	611	48
nces against proper-	Attempt at criminal i Criminal breach of tr	misa ppro	opriation of	property	•••	1 .]	• 40
, Chapter XVII	Receiving of stolen p	ust rapartu	•••	•••	•••	3,025 2,229	1,977	1,43
-	Cheating		•••	•••	•••	1,832	2,133 1,035	2,076 71
í	Attempt at cheating	••	•••		•••	3		, , ,
	Fraudulent deeds and	l disposi	ition of pro	perty	•••	16	9	1
	Mischief	•••	•••	•••	• ;	9,695	1	
	Attempt at mischief Crimmal trespass		•••	•••	••• '	21	23	
	Attempt at criminal	 trespass	•••	•••	•• ;	33,315 111	28,279	9,43
ences relating to docu	ments and to trade or	•		•••	••• 1	-11	10.7	1
property marks.			r XVIII	•••	•••	226		10
minal breach of contr	acts of service,	do.	XIX XX	•••	•••	74		
ences relating to mar	riage,	do. ძი.	XXI	•••	•••	4,118 741		
iminal intimidation. ii	sult, and annoyance	do.	IIXX	***	•••	2,137		
fences under special a	and local laws	•••			•••	80,077	1	
•				Total	•••	266,032		
r the Scheduled Distr Hill Tracts *	ricts of Ungool, the Soi	nthal Per	rgunnahs, a 	nd the Ch	ittagong 	6,510	5,271	3,4
							_	_

STATEMENTS - continued.

acquitted of each class of offence in the Lower Provinces of Bengal in the year 1885.

B.-JUDICIAL

3-(Criminal) .- Statement of Miscellaneous Proceedings under the

NATURE OF PROCEEDINGS.	Total number of cases before the Courts during the year.	Number of persons concerned	
1	8	3	
I. Proceedings against witnesses under Chapter VIC and section 485	56	83	
2. Ditto under Chapter VIII to prevent breach of the peace	2 ,5∌9	10,119	
B. Ditto under Chapter VIII, security for good behaviour	1,117	1,222	
L. Ditto against local nuisances, Chapter X	613	923	
5. Possession, Chapter XII	(a)359	•••••	
3. Frivolous or vexatious complaints summarily dealt with under Chapter XX, section 250	999	1,008	
7. Non-attendance of jurors or assessors, Chapter XXIII, section 332	43	43	
3. Maintenance, Chapter XXXVI	891	891	
D. Forfeiture of bail or recognizance under Chapter XLII	1,072	1,481	
· Total	7,749	16,073	
Total for the Scheduled Districts of Ungool, the Sonthal Pergunnahs, and the Chittagong Hill Tracts	109	• 167	
GRAND TOTAL	7,858	16,240	

Notes.—Column 1, sub-head 6.—Complainants fined under section 250 are not to be entered as convicted in statements 2, 4 or 5, but the Column 1, sub-heads 2, 3, and 3.—Charges of contempt of court, and cases noder sections 107, 109, 110, 118, 120, 123, °C. P. C., and required to give security for recognize medical column 1, sub-heads 4, 5, and 9.—Cases under these sub-heads will not appear in Statements 2, 4 or 5, Jury costs under N.B.—Besides the persons shown in this statement, there were 3 cases for the restoration of abdueted females under Chapter XLVI,

4-(Criminal). Statement showing the general result of Criminal trials in the

	under		Persons wn	OPE CARES ME	RE DISPOSE
	persons u	or transfer- prosince.	ed.	Conv	 cted
CLASS OF COURIS.	Total number of per trial.	Die i, esuped, or tr red to another provi	Discharged or acquitted	On regular trial.	On summary trial.
1	2	3		5	6
Village officers	195 2,176 167,864	 259	80 817 54, 666 12,366	106 1,288 62,207 8,561	29 42,579 22,834
District and Divisional Magistrates.—Cases referred under sections 347, 349, Criminal Procedure Code Chief Magistrates of Districts Courts of Sessions Superior Courts	485 1,742 3,271 141	 2 18	55 455 1,214 31	237 602 1,537 93	157 562 3
Total	220,281	307	(a)69,681	74,631	66,164
Total for the Scheduled Districts of Ungool, the Sonthal Pergunnahs, and the Chittsgong Hill Tracts	5,003	3	1,308	2,296	1,207
GRAND TOTAL	225,284	310	70,992	76,927	67,371

Notes.—Column 1, sub-head "Courts of Sessions."—Includes cases decided by Sessions Judges on reference under sections 31, 34, and 123, C. P. C. Column 1, sub-head "Superior Courts."—Includes cases decided by the High Court on reference under sections 307 and 374, C. P. C. Column 2, -Th d is, the total of the entires in column is 10 s. The cases of persons transferred from one court to another in the same province will appear Column 3.—A note sgarage the figures for each court should be made in the column of renords, showing separately how many accused persons were fransferred Columns 5 and 6.—Persons whose cases were referred to a Superior Court for higher punishment or for confirmation of sentence will be entered in column 7, and orders passed by it, or as pending,

orders passed by it, or as pending, Column 7.—These cases will also be shown against the Magistrates who made the reference, entry being made as directed above.
Column 8.—An insure accused who has been sent to a funatic asylone should be kept on the file and entered in this column until he has been tried and either Column 9.—Onnt cases in which the accused died, escaped, or was transferred.
Column 10.—In calculating the duration before the Magistrates' Courts, the starting point to be taken is not the date of complaint or information, but that of the date of commitment. Cases in which the accused has absconded before arrest or has General.—The figures in this statement should not include those of Statement No. 3, but should agree with those of Statement No. 2.

STATEMENTS - continued.

Criminal Procedure Code in the Lower Provinces of Bengal during 1885.

umber of persons discharged,	Number of persons convicted.	Bemarks.						
4	5	8						
27 3,127 411 199	56 6,983 767 626	(a) Of those, 339 cases were decided during the year.						
15 28 44 1 197	993 15 444 1,279							
4 445	11,163							
119	45							
4,564	11,209							

fact of the fines having been imposed may be noted in the column of remarks of Statement 2 against the complaints preferred by them, will also appear under the appropriate he id of the schedule in Statement 2 and in Statement 4. Porsons convicted under these her is sections 120, 123, C. P. C., will also appear in Statement 5. Chapter X will, however, appear in Statement 13, section 551, of the Code of Criminal Procedure.

Tribunals of carious classes in the Lower Provinces of Benjal in the year 1885.

Committed of referred.	Persons remaining under trial at the end of the year.	Number of cases disposed of during	Aveuse munder of days during Which each case iasted.	Yumbi r of Witnesses exa nimed.	Revauks.
7	8	9	10	11	15
3,063	 9 42 5,092 614	73 1,62! 106,460 37.404	 1·7 5·1 (b)10 9 3 8	261 4.384 353,790 48,097	(a) The cases of five persons were remanded for re-trial. (b) Average duration of cases decided by Stipendiary Magistrates and Benches of Magistrates in the mofussil.
5 36 92	31 85 409 12	409 1,133 1,562 109	3·6 11·7 45·5 24·5	324 3,646 11,588 439	Information regarding the duration of cases decided by Presidency Magistrates and Benches of Magistrates in Calcutta is not available.
3,198	6,294	149,771	8.8	422,629	
58	131	3,291	••••	9,790	
3,256	6,425	152,062		432,419	

only against the court by which decided, or in which pending at the end of the year, if not decided, to other provinces.

Against the court receiving the reference they will be shown as convicted or acquitted, according to the if orders have not been passed.

convicted or acquitted.

apprehension, or attendance on summons, or otherwise of the accused. As regards Courts of Sessions, the actual number of days occupied should be given, commencing from custody should be taken off the file till the persons implicated appear again.

B.-Judicial

5-(Criminal) .- Statement showing the punishments inflicted by the various

		112	PI	ersons se	NTENC	· Ер Т	() -		krep good	jo #	
				IMPRISON	MENT.				nd or ice to	defau	
CLASS OF TRIBUNAL.	Death.	Transportation.	Penal servitude.	Rigorous.	Simple,	Forfeiture of property.	Fine.	Whipping.	Persons ordered to find security or recognizance the peace or sureties behaviour.	Persons imprisoned in default security for good behaviour.	Es. 10 and under.
1	2	3	4	5	6	7	8	9	10	11	18
Village officers											Rs. A. P.
Special Magistrates under section				5	1		102				96 0 0
Subordinate Singly Stiting Magistrates, Sitting Magistrates. Stipendiary Magistrates, sitting				67	3		1,260		4		1,160 0 0
singly Benches of Magistrates District and Divisional Magistrates—Cases refer	. !			23,442 1,001	794 49	2	75,241 27,813	1,603 48	7,563 72	595 	64,837 0 0 26,511 0 0
red under sections 347, 319, Criminal Procedure Code	e 	100	 	161 283 1,270 42	4 23 24 1		214 680 123 1	48 42 17	1 43 37	43 37	207 · 0 607 0 0 •8 0 0
Total	31	200	1	26,271	899	2	105,431	1 758	(a)7,720	(b)675	93,426 0 0
Courts in the Scheduled Districts of Ungool, the Southal Pergunnihs, and the Chittagong Hit Tracts	e II	4		1,275	49		2,153	242	31	20	5,324 12 9
GRAND TOTAL .	31	204	1	27,516	918		107.587	2,000	7,751	695	98,750 12 9

⁽a) Of these, \$16 persons were ordered under section 106, Crimmal Procedure Code, to furnish securities in addition to other punishments.

(b) In the case of 1 of these the impresement was simple. Three persons were committed, each in two different cases; but although the cases were tried N.B.—Besides the persons ordered to in the statement, there were 2,589 persons who were warned and discharged; 239 working were ordered to fulfil their contracts then; 183 persons ordered to get their children vaccinated, and 231 persons ordered to pay lackney carriage fare; 3 women to discontinue brothels; one serson, Notes.—Column 1, sub-head "Superior Courts,"—Includes cases decided by Sessions Judges on reference under sections 31, 33, and 123, C. P. C. Column 18, sub-head "Superior Courts,"—Includes cases decided by the High Court on reference under sections 33, 33, and 123, C. P. C. Column 19.—Includes fines realized during the year, though imposed in previous years. This column is intended to show the realized portion of fines tolumn 20.—Represents compensation awarded to complainants under section 533, Act X of 1883. These awards should also be shown under the head fines General.—(1) The total of columns 5, 6, and 11 should correspond with the total of columns 21 to 2.6 both inclusive), and the total of columns 4. Should correspond with the total of columns 21 to 2.6 both inclusive), and the total of column as should continued to contract is ordered under Act XIII of 1559 in a foot-note. As regards persons whose cases were referred the court making the reference.

ATEMENTS - continued.

iminal Tribunals in the Lower Provinces of Bengal in the year 1885.

		···			DETAIL	OF PUNISHMEN	T.									- nces
				Fins.					1 M P R I	SONMEN	T.		1	WHIPI	BD.	sent
Rs. 50-and under.	Rs. 100 and under.	Rs. 500 and under.	Rs. 1,000 and under.	Above Rs. 1,040.	Total amount of fines imnosed during the year.	Total amount of fines realized during the year,	Amount paid by way of compensation.	15 days and under.	6 months and under.	2 years and under.	7 years and under.	Above 7 years.	10 stripes and under.	20 stripes and under.	30 stripes and under.	Number of boys whose sentence
13	14	15	16	17	18	19	20	21	22	23	21	25	26	27	28	29
Rs. A. P	Rs. A. P.				Rs A. P.	Rs. A. P.	Rs. A. P.									
	••••	•••			•••••		*****		,							
600	*****				416 00	416 0 0	•••••	2	4							
98 0 0	200				5,531 00	5,283 0 0	641 00	33	37							
9,499 0 0 1,264 0 0	656 0 0 37 0 0	233 1	15 	1	5,61,537 0 0 81,913 0 0	5,03 482 0 0 75,179 0 0	33,246 0 0 4.284 0 0	5,050 506	15,316 531	4,441 13	24	***	700	697 22	206 1	50
6 0 0 58 0 0 73 0 0	6 0 0 28 0 0	1 8 11 	 2 	 1 1 1	1.032 0 0 5,822 0 0 13,534 0 0 2,000 0 0	6°4 0 0 6,351 0 0 3,802 0 0	177 0 0 182 0 0	93 12 	67 145 169 5	363	10 726 26	 61 5	12 13 	29 22 6 	7 7 11 	6 1 2
1,001 0 0	729 0 0	25 1	17	4	6,74,788 0 0	5,95,137 0 0	38,500 0 0	5,698	16,274	5,021	786	66	750	776	232	59
•																
5,139 0 0	701 0 0				12,837 14 6	12,473 0 1	1,161 10 6	351	867	116	13	1	99	96	47	1
6,143 0 0	1,430 0 0	251	17	4	6,87,625 14 6	607,610 0 1	39,661 10 6	6.049	17,141	5,137	799	67	849	872	279	60

reparately, the punishment was awarded jointly.

Index Act I of 1882; 73 seamen were ordered to forfait wages; 26 vizzints were sent to the Workhouse; 19 deserters were sent to the mintary authorities to be dealt with confignation of salt; 92 persons were ordered to give recognizance as well as sureties.

imposed by officers in the exercise of original jurisdiction only.
"imposed "and" realized "in columns 18 and 19, for they form part of such fines.
spond with the totals of columns 12 to 17 inclusive.
Further, to reconcile the number of persons entired in this statement as punished with the number entered as convicted in Statement 4, it is necessary to note cases such for higher punishment or for confirmation of sentence, the punishment, if any, sanctioned by the higher court should be entered against such higher court, and not against

B.—Judicial Statements—continued.

5A.—(Criminal)—Statement showing the particulars of whippings inflicted by the Criminal Tribunals during 1885.

PART I.
Showing whippings inflicted under Sections 2 and 3, Act VI, 1864, in lieu of other punishments.

				T	Nu	IBER (OF STI	RIPES	AWARI	DED.				
		5 a		6 to	10.	11 to	- o 15.	16 to	20.	21 to	25.	26 t	n 30.	
OFFENCES FOR WHICH AWARDED.		First e nviction.	Second or subsequent conviction.	First conviction.	Second or subsequent conviction.	First conviction.	Second or subsequent conviction.	First conviction.	Second cr'subsequent conviction.	First conviction.	Second or subsequent conviction.	First conviction.	Second or subsequent conviction.	TOTAL.
In lieu of other punishments. (Sections 2 and 3 Act VI, 1861.)	3,													
1. Theft, as defined in Section 378, I. P. C 380 381 382 382 388 389 389 389 389 389 389 389 389 411 property, as defined in 412 412 4. Lurking house-trespass, as		89 40 7 5	13 2 1	301 143 20 1 20 1	9 1 2 1	191 81 20 25 2	10 2	120 109 14 4 2 21	1	30 22 7 5	2	18 37 6 1 15	1 8 2 	776 450 77 4 2 2 95 5
defined in section 143, I. P.C 5. Ditto by night, as defined				1		8				1		2		15
in section 414, I. P. C 6. House-breaking, as defined		· 3		3		1		2				1		. 9
in section 445 I. P. C 7. Ditto by night, as defined				6		5	1	8		2		3		25
in section 416, I. P. C 8. Offence under section 14, Act III, 1880		1 	! 	4	2	9	2	7 2	2	1		2		30
Total		145	16	503	18	312	15	290	8	58	3	85	¦	1,493
Total for the Scheduled Districts of Ungool, the Sont Pergunnahs, and the Chittagong Hill Tracts	lhal 	6		75	10	60	1	31	5	27	1	15		234
GRAND TOTAL		151	16	578	28	102	16	324	13	85	3	100	11	1,727

NOTE. - Besides the persons entered in this statement, one was sentenced to whipping in a case under section 251, Indian Ponal Code.

PART II.

Showing whippings inflicted in addition to other punushments, Sections 3 and 4, Act VI, 1864.

			1						·	,
			į			NUMBER -	OF STRIPES			1
OPFENCES FOR WHICH A	AWARDED.			5 and under.	6 to 10.	11 to 15.	16 to 20.	21 to 25.	26 to 30.	Total,
In addition to other p	· ·						' ' 		' 	·
IN AUDITION TO WITHER I	CAIALMENIO.									
(Sections 3 and	4.)									
A. Section 3										
`(Section 378,	I. P. C.	•••	1	6	8	32	9	17	73
	,, 380	**	•••	•••••	1	11	25	8	18	63
1. Theft, as defined in)	,, 381	19	•••	. ••••••	•••••	1	2	•••		3
1 6 1	,, 382 ., 388	"	•••		•••	•• •••	/*****	******		*** ***
2. Extortion, as defined in	່	"	•••	•••••	•••	•••••	******	•••		•••
o Till models receiving etolen ("	•••	• •••••	•••••		6	3		******
3. Dishonestly receiving stolen property, as defined in	410	"	•••				U	ı)	. 6	22
property, as defined in (,, 412	11	•••	•••••	••••	•••••	••••	•••••	•••••	*****
defined in	,, 443	"	•	, . !		1			· · · · · ·	1
5. Ditto by night, as defined in	,, 444	,,	•••	 		1			2	3
6. House-breaking, as defined				li					_	
in 7. Ditto by night, as defined	,, 445	11	•••	•••••	•••••	1	3	•••••	3	7
in	., 446	,,	•••		1		2	2	4	9
8. Offence under section 14, Act II	I, 1880			l l			******			

PART II-concluded.

Offences for which	T ASSADING	n					Number of	P STRIPES.		ĺ	
OFFERCES FOR WILL	IN AWARDE	υ ,			5 and under.	6 to 10.	11 to 15,	16 to 20.	21 to 25.	26 o 30.	Total.
B.—See	tion 4.				1						
	(Section	193. I.	P. C.		l l	1		*****	*****		1
1. False evidence, as defined in	}	194,	33	•••				******			
•	(",	195	,,								•••••
2. False charge of unnatural	1	211	19	• • •							******
M 1 () 1 '	(and			""						
·	· (,,	377	,,		1 1			*****		*****	
3. Assault, as defined	, ,,	354	,,								
4. Rape, as defined in		375	,,								*****
5. Unnatural offence, as defined					1					1	
in	. 11	377	,,		 						
6. Robbery, as defined in	11	390	1,		,				••••	•••••	
7. Dacoity, as defined in	"	391	"			****			•••••		•••••
3. Attempt at robbery, as de-					1			i	1		
fined in	**	393	"	•••	.			••••			*****
9. Hurt in committing robbery	,						1	1			
as defined in	33	394	"	•••				•••••			•••••
O. Receiving stolen property, as	3	410					1	•	1		
defined	٠,	413	,,	••		•••••	•••••	• • • • • •	•		•••••
	, ,,	463	**	•••		•••••	•••••		· · · · · ·		
•	"	466	,,	•••		i		•••••		•••••	
1. Forgery, as defined in	\ "	467	11	••				· · · · · · · · · · · · · · · · · · ·	•••••	••••	
	,,	468	11	•••		•••			••••		
	("	469	"	•••	•••••		•••••		• • • • • •	******	••••
2. Lurking house-trespass, as		443						1	!		1
defined in	17	415	12	•		!	1 .,, •••	• ••• •			
3. Ditto by night, as defined in	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	445	**	•••	••••	i	•••••	· · · · i		2	
4 House-breaking, as defined in		446	,,	•••	•••••			_			
5. Ditto by night, as defined in	9)	*# 117	**	•••		•••••	` ···		!	<u> </u>	
		Total		•••	1	9	30	. 71	22	52	185
otal for the Scheduled Districts	of Ung	ool, the	Son	hal				1			!
Pergunnahs, and the Chittag	ong Hill	Tracts		•••			2	1		1	
	GRAN	ъ Тотлі	Ն		1	9	32	73	1 26	53	193

PART III.

Showing whippings inflicted under section 5, Act VI, 1864, on Juveniles, for offences other than those specified in Parts I and II.

				1			2	11. 11. 1 1 1 1		Stri	PKS.					i i	
					5 and v	nder.	6 to	10.	11 to	13.	16 to	20.	21 to	25.	26 to	30.	
	0	FPENCE.			First conviction.	Subsequent conviction.	First conviction.	Sulisequent conviction.	First conviction.	Subsequent conviction.	First conviction.	Sulz-quent conviction.	First conviction.	Subsequent conviction.	First conviction.	Subsequent conviction.	Total.
Section 2	90, I.	P. C.			4 !		5		1	:							10
	94	**			1									•• •••			1
,, 2	89	,,			2 ,		9						•••••		•••••		11
,,	179	**		•••	10 ;		3		1		1 1				•••••		15
,, 4	53	"	f sabo				1		1;				•••••	•••••			3
"	44, A	et IV	of 1879				7	•••••	1		3		•••••			••••	11
,, 3	181, 1.	P.C.	T 11 0	1	4	•••	2		1 1		2						9
Section 3	324 an	id 325,	I. P. C.	-	'		1		2	••••••	1		••••				• 4
Sections	251, J	l. P. C.		•••	•••••	•••••	1	!				•••		•••••	•••••		1
	103	**		•••	1	•••••		••••	1 1	•••••			······		' ;		1
	148	,,		}		••••	1 1	• • • • • • •					'	••••			1
	129	**		••		•••••	1			•••••	1			••••		•••••	2
	157	"		•••		•••		·······		*****	1	•••••	1	•••••			2
	3×()	**		•••			2	•••••						••••	•••••		2
	447	11		•••	•••••	1	• • • • • • •	!				• • • • • • • • • • • • • • • • • • • •		• • • • • •			!
	409	"		• • •		•••••	1			· • • • • • • • • • • • • • • • • • • •		•••••		•••••			1
	428 376	"		•••	: •••••	•••••	,		1			•••••	;	•••	••••		1
Sections	310 451 e	nd 75	TPC	•••	1	•••••				! 		··· 1	1	•••••			1
Section 3	ડ•ે•ડ <u>Γ</u>	P (1. 1. 0.	•••			1	******		·		_		••			1
	426			***	i	1	i							•••••			
"	9 ii U	"		•••	<u></u>						· · · · · · ·						-
			Total	•••	22	1	35	•••••	9		9	1	2	•••••			79
Total for tricts Pergugong	of U	ngool, s, and	the Son	thal		·											
	(BRAND	Total		23	1	35	·	9		9	1	2				71

PART IV.

Showing relative number of times whipping was awarded, as compared with other punishments.

Punishment,	Number.	REMARKS.
Total number of whippings awarded Total number of other punishments	190 097	Total of convicted persons who might have been bu were not whipped, 25,336.
. Percentage of whipping	1.24	
Total number of whippings awarded	236 4·30	
Percentage of whinning for the whole provinge	54·88 1·42	

	1					····						
	Brkares.	**										
A vorsee num.	ber of days during which each appeal. lasted.	13							:	:		
	Pending trial.	12	180 427 57	:	199	20	684	40 118 69	257	1	258	375 -
	Referred for revision to the High Court.	11	CI H		8	ଟୀ	ō	116 318	434		434	439
	New trial or further enquiry ordered,	10	63 8 8		139	12	151	971 688 105	†96	c.	i 973	1.124
•	Proceedings fr	8	0 8 H	:	13	1	14	9 13	85		88	24
KKBUNA.	Sentence reversed.	on	1,197		3,016	4.4	3,090	83 24 404	510	69	613	3,613
IN CARRIE OF PRESUNS	Sen. reduced or teneven otherwise hanced, altered.	-	605 840 134		(a)1,579	14	1,593	14 3 74	91	H	93	1,685
1	Sen. reteren bauced.	80	H	:	1	:	1		15	:	15	16
	Sentence or or er con- firmed.	r3	9.605 3.865 3.36		9:)8:9	199	7,005	275 616 302	1,193	σ	1,201	8,206
	Appeals or applications rejected.	4	413 2,151 765	:	3.239	23	3,351	710 1,772 535	3,017	63	3,019	6,370
	Died, escaped, transferred to another province.	e	7 - 7 - 7	:	4		4	1 63	က		က	2
	Total number of appellants and applicants for revision before the courts.	61	6,080 9,067 1,437	:	15.584	314	15,898	1,070 1,814 1,517	(b)4,401	និ	4.424	20,322
	Terbunals. ap	1	Chief Magistrates of Districts Courts of Sessions (by Persons convicted Foresity by Government from	V —	Total	tal of the Scheduled Districts of Ungcol, the Southal Pergun- nahs, and the Chittagong Hill Tracts		BRUSHOM. y Chief Magistrates of Districts Courts of Sessions	Total	otal of the Scheduled Districts of Ungool, the Sonthal Pergunnahs, and the Chittagong Hill Tracts	Total of Revision	GBAND TOTAL

Total Column 1,—sub-head "To Chief Maritrates of Districts."—Includes other Maritrates anti-cricol to hear appeals under section 40°, C.P.1.

Column 2—Total columns 5 to 12. Case received in the leading to another the Maritrates of Districts."—Includes other Maritrates of Districts."—Includes other Maritrates of Districts."—Includes other with the form the manufactor of complainments of the market the Maritrates of the market of complainments of the column should be referred in the leading of returns. The section of fraction.

Column 16—Total column 8 as well as cereased for returns. Where such application is made, or such selection in this column, will fall into their proper places in column 8 to 15 section 40° feature.

Column 16—Total column 8 as well as superior court under section 40° feature.

Column 16—Total column 8 as well as column 9 to 10° features are quashed on appeal.

Column 16—Total column 8 as well as column 10° of column 1

7—(Civi),—Statement showing the number and description of Civil Suits instituted in the Civil Courts in the Lower Provinces of Bengal in the year 1885. B.-Judicial Statements-confinued.

HATTER THE PROPERTY OF THE PRO	SCITY POR MONKY OR		1000			SCITS POR	SCITS FOR MONEY OR MOVEABLE	MOVEABLE	PROPERTY.			1	. :		SUITS	NDRR THE	RRYT LAW		:	
Fig. 18 Fig.	Class of tridumals.		Contract in writing.	Contract not in writing.	On account stated.	Noncy had and recented.	thoods sold.	Wages, work, and	Rent not falling under the	Moreuble property or	Dannages.	Other suits for money or normal suits for more of the suits of the sui	To inouted a mount	Cahancement or abate-		withholding receipts, or on seconds to theself to the second to the seco	For pottabs or kabulyats.	For ejectment or recovery of possession.		M other suits under the Rent Laws not meduced
Figure F	1	-	91	æ		10	····	·-	oc ;		01	= :	2 :	23	* .	15	16	17	<u>z</u> ;	19
Fet Courts 3,795 8,577 1,518 1	CRTS IN THE INTERIOR. I.—Cryll Cours.						. ,		***************************************											
3.753 4.87 6.64 6.63 1.83 6.73 <t< td=""><td>id Trihunals ze Courts Sub-divisional Tribunals I Cause Courts</td><td></td><td></td><td>15.873 5.570</td><td>11,827</td><td>3,917</td><td>7,483</td><td>1,951</td><td>4,509</td><td>5,493</td><td>5,651</td><td>2.567</td><td>161,639</td><td>1,028</td><td>363</td><td>145</td><td>49</td><td>589</td><td>818</td><td>୦୧ଟ</td></t<>	id Trihunals ze Courts Sub-divisional Tribunals I Cause Courts			15.873 5.570	11,827	3,917	7,483	1,951	4,509	5,493	5,651	2.567	161,639	1,028	363	145	49	589	818	୦୧ଟ
14.23 6 6.23 6 1.71 2 6.50 6 1.71 2 6.50 6 1.71 2 6.50 6 1.72 3 6.50 6 1.72 3 6.50 6 1.50 6 1.50 6	ict Courts other than Chief Com Districts Courts of Districts			437	504 3	152	190	78	230	120	93	57	835	4				10	89	13
1,923 639 1,056 3,841 9,102 6,501 8,159 1,056 3,841 9,102 6,501 8,159 1,056 1,033 6,507 1,536 1				21,885	14.250	6.133	17.370	3,658	9,126	6.336	7,7.12	3,405	165,362	1.032	368	145	49	599	068	213
144,350 22,524 15,306 6,507 18126 3,541 9,192 6,501 8,189 3,600 165,663 1,039 7,384 1,039 1,039 1,039 1,039 1,039 1,039 1,039 1,039 1,039 1,139 1,134	n the Scheduled Distric the Sonthal Pergunnal ittagong Hill Tracts	<u></u>	1,923	639	1.056	369	756	183	89	165	417	195	3.291	1		10		1	4	က
6,024 2,638 1,733 813 10,890 4,228 3,142	Fotal of Civil Courts	· ·		22,524	15,306	6,507	18.126	3,841	9,192	6,501	8,189	3,600	168,653	1,033	368	155	63	009	168	216
6,024 9,638 1,733 8,13 1,24 1,64	REVENUE COURTS.	<u></u>																		
4.024 5.638 1.756 8.34 6.63 6.71 8.23 6.84 6.77 1.81 8.4 1.750 <td>: : :</td> <td>::::</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>5.335</td> <td>113</td> <td>154 78</td> <td>50 18</td> <td>31</td> <td>157</td> <td>88.9</td> <td>7.0</td>	: : :	: :::											5.335	113	154 78	50 18	31	157	88.9	7.0
6,024 2,638 1,753 813 10,942 4,228 3,427 368 372 381 1,79,438 3,427 3,428 3,427 3,428 3,4	Total	:	:										10,620	127	232	89	29	181	34	7.9
VSCY OR	rts in the Scheduled Distri the Sonthal Pergunnal ittagong Hill Tracts	1		:					:			-	155			63	13	30		
NCY OR	d of Revenue Courts	<u> </u>											10,775	127	232	20	20	211	34	79
a1 6,024 2,638 1,734 813 10,890 4,228 3,427 368 136 197 <	THE PRESIDENCY OF GOVERNMENT.	OB						1												
6.163 2,639 1,756 837 10,942 4,239 3,428 8,538 3,811 1,79,428 1,160 600 225 119 811 928	mall Cause Courts	::	6,024 139	2,638	1,723	813 24	10,890	4,228	3,427	368	336 13	197							::	
1,50,443 25,163 17,062 7,344 29,068 8,080 12,620 6,873 8,538 3,811 1,79,428 1,160 600 225 119 811 928	Total	<u> </u>	6.163	2,639	1,756	837	10,942	4.239	3,428	372	3-19	211					!			
	GRAND TOTAL		!	25,163	17,062	7,344	29,068	8,08 0	12,620	6,873	8,538	3,811	1,79,428	1,160	009	225	119	811	826	295

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Buita for immovendle property.	TOTAL THE CHARGE	4840.LJ	Ctber mits under the Specific Relief Act,	Shifs to declare and es tables i espety, including pre preperty, including pre emplion, forcelosure, &c	es hun ternies of eting Legistrations of delicit	Sunts for an acrount.	Sunte relating to religious puedon menta.	Sults to set uside judg ments, contracts or obli gations on the ground of frand,	o northlosolution o	Juan-vender Tel Plins eldyn lanoumtear	Suits for partition.	Amqqule of anils for elm8	Surfampling to religion ind custe.	Administration suits,	Interplender spits,	102 noiteer refinit struct orlin) 3081 to X to A	Hinda Wills Act), Other suits not falling under any of the previou	Crand total.	BBMABEG
. 62	6.5			e: 	 G1	13	÷	 †i	ŝ	 81	 &	31			35	3 7		8	63
17,409		<u> </u>	6,933	4,745	150	169	: 53	: :4:	: : : : : : : : : : : : : : : : : : : :	436	5112	::::	10				: ::8	370.400	
: 			31		54	51	ତା ଚୀ	64	Ø √ 1		£6 ::	::	: :		 : :	92 208			
18.036 S	l o	808	196'9	5.027	605	231	27	4(10)	97	200	010	 :	10	-	4	802 16	8 338	434,912	
2,631	i .	21	243	128	77	10	:	33	1-	<u> </u>	5	-		<u>'</u>	:	:		12,222	
20,667 9	6	910	2,707	5,155	527	14.5	27	523	53	513	615		2	<u> </u> -	4	802 76	8 347	4,47.134	
	: : : !							:::	:::	:::	::1					:::	:::	5.719	
	•						:	:	:	:	:	 :		 :	: - :] : 	:	11,398	
						:		:	:	 :	:	:			:	<u> </u>	508	768	
-		:	:	-				:	:	:	- :	- :	 :	: :		: -:	263	11,866	
ତୀ			2	30	30					:0)	9			ے ا ت	<u> </u>	4 10	0	30,644	
61		x 0	20	02	30	62		-	၁	กา	9	-	 :	 =	 	1	10 35	31,131	
30,609		918	7,309	5,185	557	296	27	523	59	615	129	20	- c	1		98 218	8 650	190 131	

Notes.—Column 34.—Column 35. Applications under section 253 of the Indian Contract Act of 1552 should be entered in this column. Cases under section 278, Civ.! Proceedings of the Unit Proceedings Code should be entered in Judicial Statement 9, Part II, as Column 34.—Column 25. Civ.! Proceedings on the Civ. Indian 15. Column 25. Civ. Indian 25. Civ.

B.-Judicial Statements-continued.

8—(Civil).—Statement showing the Number and Value of Suits instituted in the Civil and Revenue Courts in the Lower Provinces of Bengal in the year 1885.

		NUMBER	of Suits I	RSTITUTED :	IN THE DIF	FERENT CO	URTS.				
CLASS OF COURTS.	Not exceeding Bs. 10.	Not exceeding Rs. 50.	Not exceeding Rs. 100.	.Not exceeding Rs. 500.	Not exceeding Bs. 1,000.	Not exceeding Rs. 5,000.	Not exceeding Rs. 10,000.	Exceeding Rs. 10,000.	Number of suits the value of which cannot be estimated in money.	Total value of suits.	Remarks
1	2	3	4	5	6	7	8	9	10	11	12
COURTS IN THE INTERIOR. I CIVIL COURTS.						 				Rs. A. P.	
Unpaid Tribunals Village Courts Paid Sub-divisional Tribunals Small Cause Courts District Courts other than Chief	77,576 9,298	 183,925 27,295	59.844 11,451	43.769 8,170	4,851	******			435	2,16,61,516 0 0 32,73,326 0 0	
Courts of Districts Chief Courts of Districts	558 	2,295 10	665 29	75 100	63	3,554 179	361 20	281	41	1,96,60,811 0 0 29,51,050 0 0	
Total	87,432	213,525	71,989	52,114	4,918	3,733	381	303	517	4,75,46,703 0 0	
Civil Courts in the Scheduled Districts of Ungool, the Sonthal Pergunnahs, and the Chittagong Hill Tracts	4,324	5,653	1,401	72 9	60	24	4	2	25	5,14, 2 27 5 9	
Total of Civil Courts	91,756	219,178	73,390	52,843	4,978	3,757	385	305	542	4,80,60,930 5 2	
II.—Revenue Courts.											
Unpaid Local Tribunals Other Subordinate Courts Collectors' Courts	2,322 1,044	2,546 2,739	451 958	336 761	21 79	22 33	 2	2	21 61	2,01,118 0 0 4,63,518 0 0	
Total	3,:66	5,285	1,409	1,097	100	55	2	2	82	6,64,636 0 0	
Revenue Courts in the Scheduled Districts of Ungool, the Sonthal Pergunnahs, and the Chittagong Hill Tracts	117	66	9	8					268	4,536 8 0	
Total of Revenue Courts	3,483	5,351	1,418	1,105	100	55	2	2	350	6,69,172 8 0	
COURTS AT THE PRESI- DENCY OR SEAT OF GOVERNMENT.										Control of Control of Control of Control	
Presidency Small Cause Courts Superior Courts	10,033	13,275	3,142	3,360	5 01 16	333 168	77	 53	173	21,41,108 0 0 26,07,474 0 0	
Total	10,033	13,275	3,142	3,360	517	501	77	53	173	47,48,582 0 0	
GRAND TOTAL	105,272	237,804	77,950	57,308	5,595	4,313	464	660	1,065	5,34,78,684 13 2	

			Britable.	71												-		######################################
		DURATION CITS.	Uncon-	16		:	26	8 × 1	52		69	: 28 %	9		28	10	33	134
		AVERAGE DURATION OF SUITS,	Contested.	15			127	179	119		119	717	12		77	127	136	326
		Number of cases pend- ing more	than three months at the close of the year.	14		:	24 735	1.316	26.363	333	20.596	323	39.6	2	339	1.076	1,188	28.423
		Pending at	the clove of the year.	13		:	61.606	2.189	68.584	1.980	20.561	1.824	1.838	110	1.948	3.2º1 163	3,741	76,256
		With contest.	Judgment for defen- dant.	12		:	20,023		23,720	1.301	25.024	749	751	<u> </u>	788	1,048	1,127	26,039
	•	With c	Judgment for plaintiff in whole or in part	F			67.309 8.521	2 083	78.391	16,6	81.015	2,267	2.282	l &	2.311	3.577	3.726	87,052
		On reference to arbitration.	For de-	10			27.5	61 61	297	8	353					152	156	513
DUIIS.	. O.W.	On refer	For plaintiff.	6		:	880	801	686	253	1.242	, m	3		n	426	164	1,676
חנו יווייה	S DISPOSED OF.		Dismissed	8		:	7,053	38 8	7,343	708	7,549	::5	61	101	163	EK 0	79	7,790
	ER OF SUITS	out cortest.	Docreed ex-parte.	2		: :	141.310 21,020	101.00	165,095	2.066	167,161	3,573	3.9:41	126	4.117	7,423 142	7.565	178,843
1	NUMBER	Without	Decreve on confession.	9		::	9.163	505	36,019	1.715	37,734	979 ĕ	786	58	1,042	9.850 16	2.866	41,643
			Compro-	נז		::	57,018 7,015	959 68	65.060	1,291	66,351	169	169	13	202	10,796	10,848	77,906
		" "	Without tr	4	***************************************		57.075 8,105	1,013	66.239	2.003	105.69	707°C	2,418	1,4	2,455	4,026 427	4.453	76.109
		to refito	borrolennaT ni strnco seonizorq	••			::	: ;		:								:
s	tina	lo rod strnos	mmr fatoT out orolad	61		::	438.812 61,948	10,233 8:3	511,796	14,401	5,26,197	12,981	13,012	521	13.533	33.664 1.331	34.995	57.1,725
		CLASS OF COURTS.	•	1	COURTS IN THE INTERIOR.	::	Paid Sub-divisional Tribunals Small Cause Courts District Courts other than Chief Courts	of Districts Chief Courts of Districts	Total	Civil Courts in the Scheduled Districts of Ungool, the Sonthal Pergunnahs, and the Chittagong Hill Tracts	Total of Civil Courts	Unpaid Local Tribunals Other Subordinate Courts District Courts	Total	Revenue Courts in the Scheduled Districts of Ungcol, the Southal Pergunnahs, and the Chittagong Hill Tracts	Total of Revenue Courts	COURTS AT THE PRESIDENCY OR SEAT OF GOVERNMENT. Presidency Small Cause Court Superior Courts	Total	GRAND TOTAL

About the entires in column 3 to 13. Caves transferred from one Court to another in the source will it pear only against the Court by which decided, or in which pending at the close of the year, if not decided.

The number of cases pending from the entires in the colourn of remarks, and when delibered from the colourn States a halance corresponding with the solal of colourn 38 of Statement of Table and Calourn and the colourn of the previous way. The bilance does not not the colourn the colourn states are the colourn as a large and the colourn states are should be entered in this colourn as a colourn of the previous that the case is the colourn states are should be entered in this colourn as a colourn state of the colourn states are should be entered in this colourn as a colourn state of the colourn states are should be entered in this colourn as a colourn state of the colourn states are should be entered in this colourn to an another the colourn states are should be entered in this colourn to an another state of the presentation of the presentation of the presentation of the presentation of suits, the date of the interest is not intended to the colourn state of the presentation of the p

d

9— (Ciril).—Statement showing the general result of the trial of Ciril and Recentle cases in the Courts of Original Jurisdiction in the Lower Provinces of Bengal in the year 1885.
Part II.—Miscritaneous Cases—(JUDICIAL.) B.—JUDICIAL STATEMENTS -continued.

	oroj				NUMBE	BER OF CANES DISTOSED OF	ed teld es	ED OF.			•	ų)	nib a s	uoa	
	ગલ કડક	ur si			WITHOUR C	CONTEST.		ON REPRIENCE TO ARBITRATION.	RENCE TO ATION.	WITH COS	CONTRST.	10 980	արատա	-polso	
C1 185 OF COURTS	Tel in mumber of eactive edition	Principle of to court	hart tuedh #	Compromised,	Decreed on rontes,	Decreed ex-parts.	stang-as bossinisi(l	.Respirately.	իտ վանտանու,	olo inemalert elodw ni litimisel dang so	-dudennent for de- fendant,	Pending at the close.	es to TadmuZ gord) maily arom gently nearly arb	to notexuh exerev. Incenti bun belset	REMARKS.
1	21	m					æ	6		n	71		11	22	91
COURTS IN THE INTERIOR. I.—CIVIL COURTS		:							:						; ;
Village Courts Paid Sub-divisional Tribunals	32.033 4,017	: :	4.786 519	1.117	: 56 9	2.413 2.313	517	10	18	9.613 1,336	7.631	4.020	867	2.48 0.0	
District Courts other than Chief Courts of Districts	3.732	:::	2.5 2.5 2.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3	189	14. 12.	278 3.985	7.6 196	:0 H		1,070	867 532	618	181	 63	-
Total	47,373		6,537	1 550	57.5	6.9 7	1, 95	16	19	12.712	10.285	7.270	1,389	164	
Civil Courts in the Scheduled Districts of Ungool, the Southal Persunnahs, and the Chittagong Hill Tracts	1.746		1 292	35.		- 02	9‡	 k~	П	135	112	7.9	2		
Total of Civil Courts	49,119		7.829	1.5%	9:1	1,937	1.141	23	ဂႏ	12.847	10.397	7.349	1,399		
II.—BEVENCE COURTS. Unpaid Local Tribunals Other Subordinate Courts District Courts	166		1001		-7	÷ ;	15	: N	1	181 140	0.2	57	m 60	7.7	
Total	621		114	9	4	ž,	15	31	1	321	70.	99	9	53	
Revenue Courts in the Scheduled Districts of Ungool. the Southal Pergunnahs, and the Chittagong Hill Tracts	5.5		11.4	13		154	10					250	171		
	1,156		ş	1	+	177	ลิ๊า	\$1	1	321	70	316	185		
COURTS AT THE FRESIDENCY OR SEAT OF GOVERNMENT. Presidency Small Cause Courts	1.680		273	601	7	66	ei :	11	က	767	359	167	so :	61	
Total	1,680		27.2	109	#1	£	66	11	25	197	359	167	œ	Si	
GRAND TOTAL	51,955		8,329	1.711	1,139	7,207	1.186	3, 4	21	13,665	10.826	7,932	1,587		

Notes - Column 2. - Total of the entries in columns 3 to 13. Cases transferred from one would be not the same processes will appear only against the Court by which decided, or in which panding at the close of the year, if not decided. General, [0] the close of the year, should be treated as Miscrelan one Jindrean transferred was a miscrelan one of the year.

10-(Civil)-Statement showing the business of the Civil and Revenue Appellate Courts of the Louer Provinces of Bengal in the year 1885. B.—Jedicial Statements—continued. PART I.—APPEAUS FROM DECREES.

	Remarks.	13	-	1		i	آ ۾ آ		m 1		- 1					[
nortion.	ashun anotten[dO]	12			651	:	1.133		1.133				:		20	16	141	1,274
ol ng	Улствие спить фильмон разви	16			216 218	:	215	i	215	1	a l		16:		299	287	312	624
TOIR.	aniburaq nead) 10 Duont aead) nudi	15			8. 94.3 8. 6.53 8. 6.53	:	6.125	48	6.473	6	9	49	6.		629	1.581	2,210	8.763
	Pending.	14			4.006	:	10 329	155	10.484	-	113	158	271		707	2 093	2.740	13 554
	լետնուն և հ	85			641	:	71.8	ζ. ∞	97.6		3	' &	9#1		13	513	539	1,000
TED.	hostov fl	£1			9.709 1.255	:	3,787	79	3.851		$\hat{\mathbf{z}}$	r.	151		נ	305	976	4.278
CONTENTED	Modified.	11			1.725	 : :	2.575	11	2.586		9 1		37	**	17	91	. 111	2.761
	Confirmed.	e.	`		7.747	:	12.155	171	12.323	_	273	169	155		230	3.270	3,500	16,281
	, fesharacesti 			- :	813	:	25.	72	116	-	-		91		<u>-</u>	:	 :	128
IARTB.	Heversed.	œ			51 64	 :	201	97	242		9	 9 .	53		-	· :	-	3 20
HEAED FV-LARTB.	Nodnied.	1.		:	35	:	8	Ç1	78		:	Ç1	ç,		,-		-	18
•		9		:	97.	:	300	132	432		13	135	148			:	:	580
10 ,111	ndob and bossimpid ocosy fort orthrouldo	10		:	7513	:	1.595	-11	1.636		15	4	63		. 19	325	376	2.071
-208—	Decisions confirmed turn sols C.P.C.	4		:	. S	- :	33	3	152		29	(9)	65		:	· :		2 2
ui s).i	Premeistred to cour other provinces.	1		:	:	:			:		:	:			:	:	-	:
specie	hotal mumber of all before the courts.	ęı		:	17.9'9	:	32,015	148	32.549		611	928	1.477	•	1,129	6,504	7.633	41.999
	CLASS OF CeURTS.	1	COURTS IN THE INTERIOR.	Appeals from original decees	A.—CIVIL COURS. District Appellate Courts other than Chief Courts of Districts Chief Appellate Courts of Districts Chief Appellate Courts of Districts		Total	Civil Courts in the Scheduled Districts of Ungool. the Sonthal Pergunnahs, and the Chittagong Hill Tracts	Total of Civil Courts	B.—REFENUE COURTS.	Collectors' Appellate Courts	Revenue Courts in the Scheduled Districts of Ungool, the Sonthal Pergunnals and the Chittagong Hill Tracts	Total of Revenue Courts	COURTS AT THE PRESIDENCY OR SEAT OF GOVERNMENT.	Chief Court of decrees	$\stackrel{\blacktriangleleft}{\sim}$	Total	GRAND TOTAL

Notes. Column 2.—Total of the entries in columns 3 to 14. Cases transferred from one court to greated in the soluting appears only against the court by word has column should also include appears from the processing year, the nomber of such being not eat in the column of remarks.

PART II. -- MISCELLANEOUS (JUDICIAL) CASES BEFORE APPELLATE COURTS.

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2.163 1.1 1.2 1.1 1.2 1.1 1.2 1.1 1.2 1.1 1.2 1.1 1.2 1.1 1.2 1.1 1.1 1.2 1.1 1.1 1.2 1.1 1.1 1.2 1.1 1.1 1.2 1.1 1.1 1.2 1.1 1.1 1.2 1.1 </th <th>Class of Courses</th> <th>d esser enougheste</th> <th>stimood following,</th> <th>Decisions confirmed—se</th> <th>threshy and bossined financial torrestrict of the financial torrestrict of the financial forms of the financial fo</th> <th>, confirmed.</th> <th>Modufied.</th> <th></th> <th>Kemanded.</th> <th>nomigues.</th> <th>.boftbot.</th> <th>, heeroved,</th> <th>рорившод</th> <th>Pending,</th> <th>these pending more the</th> <th>ent to notbrinb original (qr o tol id voero stroetiel service abil</th> <th>pose solum successino 2724 to X 10A (10d</th> <th>Renarry.</th> <th></th>	Class of Courses	d esser enougheste	stimood following,	Decisions confirmed—se	threshy and bossined financial torrestrict of the financial torrestrict of the financial forms of the financial fo	, confirmed.	Modufied.		Kemanded.	nomigues.	.boftbot.	, heeroved,	рорившод	Pending,	these pending more the	ent to notbrinb original (qr o tol id voero stroetiel service abil	pose solum successino 2724 to X 10A (10d	Renarry.	
15.5. 1.0 </td <td></td> <td>¢1</td> <td>*</td> <td>-+</td> <td>ko</td> <td>ນ</td> <td></td> <td></td> <td>·</td> <td>- £</td> <td></td> <td> PI</td> <td></td> <td>1.</td> <td>2</td> <td>2</td> <td>12</td> <td><u>.</u></td> <td></td>		¢1	*	-+	ko	ນ			·	- £		 PI		1.	2	2	12	<u>.</u>	
2.175 1 2.2 30 191 191 191 191 191 191 191 191	COURTS IN THE INTERIOR A.—CIVIE COURS.					•													
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73 6 21 5 8 5 7 38 6 6 6 11 12 3 13 7 181 7 181 17 3 21 45 45 45 620 92 45 20 6 11 11 2 80 11 11 2 45 2 6 11 11 2 80 90 11 11 11 2 45 2 6 11 11 11 2 80 11 11 11 11 11 2 45 2 6 11 11 11 2 80 11 11 11 11 2 449 2 7 11 11 11 2 449 2 1 11 2 449 2 2		2.707		3	168	167	- - -	0.5	וה	995	4.4	623	26	433	118	13	1		
2.780 67 181 172 3 213 7 682 47 629 45 629 47 629 47 629 47 629 47 629 47 629 47 629 47 629 47 629 47 629 47 629 629 11 11 2 80 <td>Civil Courts in the Scheduled Districts of Ungool, the Sonthal Pergunnahs, and the Chittageng Hill Tracts</td> <td></td> <td></td> <td>- c</td> <td>12</td> <td>10</td> <td>:</td> <td>80</td> <td> · ·</td> <td></td> <td>×</td> <td>9</td> <td>9</td> <td>9</td> <td></td> <td>1</td> <td></td> <td></td> <td></td>	Civil Courts in the Scheduled Districts of Ungool, the Sonthal Pergunnahs, and the Chittageng Hill Tracts			- c	12	10	:	80	· ·		×	9	9	9		1			
110 2 2 45 45 45 2 6 11 11 2 80 110 2 45 45 2 6 11 11 2 80 17 2 45 2 6 11 11 2 80 11 11 11 11 11 11		اا		67	18:1	157	, m	213	1-	182	12	623	3	687	118	1	-		
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$\begin{array}{cccccccccccccccccccccccccccccccccccc$:	Ç1	2	5.	:	17.	(c)	4	ា	9	111	11	31	38	 		
THE PRESIDENCY THE PRESIDENCY Appeals from original decrees 6 9 6 181 3 230 9 1.274 65 683 140 661 229 2.49 THE PRESIDENCY Appeals from appellate 264 6	Revenue Courts in the Scheduled Districts of Ungoel, the Sonthal Pergunnahs, and the Chittagong Hill Tracts		:	=		:	:	:		"		1							
THE PRESIDENCY Appeals from original 370	Total of Revenue Courts	112		c)	Cì	6	-	17	2	64	େ	12	=	=	ଟୀ	8			
Appeals from original decrees 370 50 9 111 111 8 2: 30 110 54 146 147 141 146 147 141 147 141 147 141 147 141 141 147 141 141 147 141 141 144	COURTS AT THE PRESIDENCY OR SEAT OF GOVERNMENT.	<u> </u>												<u> </u>					
Total 64 64 65 67 111 8 230 9 1.274 65 683 140 661 229 2.4	t of		:	40	G	:	:	:	:	182	 co	ci	. —. ĝ	110	10	146	:		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	<u> </u>		:	:	ົତ	:				111	 oc	- I	17	101	55	132	:		
3,526 74 2.6 181 3 230 9 1.274 65 683 140 661 229 2.4			:	3	15	:	:	<u>!</u>	.	۲. ج	16	14	1.7	211	109	141			
		3,526	:	7	9.46	181	3	530	 c.	1.274	65	083	140	193	929	ei ei	1		

Note.—Column 2—Total of the entries in columns 3 to 14. Miscribate its cross to fore agricultate courts franched from one court, to another the time province will appear only arother the court by Which decided, or in which pending at General—This total court is consistent on the province of the view of view of the view of view of the view of view o

B.—Judicial Statements—continued.

11:-(Civil).—Statement showing the result of proceedings on applications for the execution of the decrees of the Civil and Revenue Courts in the Louer Provinces of Bengal in the year 1885.

B.—Judiciai

11-(Civil).-Statement showing the result of proceedings on applications for the execution of the

		Arr	Heariors	pt-tosep (»r.		Acou ago	Am	OUNT R	RATINED-		
Cross of Courts.	Tetal member of apad earlines for the events.	By transfer,	Satisfication obtained in fall.	Satisfaction offermed in part.	Whelly infractions.	Pending at the end of the year	Number of applications pendic then three months at the the year.	With the issue of process.		With out the issue of process.		
1	2	3	, :	5	G	7	8	Q		10		
COURTS IN THE INTERIOR.	-		i		_							
ICivii. Couris.								Rs.	А, Р.	Rs.	Α.	P.
Unpaid Tribunals					.,,					*****	,	
Village Courts Paid Sub-divisional Tribunals Small Cause Courts District Courts other than Chief	314.8°5 41.968	5 2\5 244	74.685 5,368	49,580 7,689	136,142 25,406	48,813 3,261	13.366 36	9,90,229 3,12,141	0 0	11 25,691 78,331	0	0
Courts of District Chiet Courts of Districts Superior Courts	13,979 1,733	945 129 	2,599 331	2,246 288	5,118 430	3,051 552 	1,496 247 + +	£5,88,178 7,74,016	0 0	7.15.347 72.421		0
Total	372.465	6,603	82 956	60,103	167,096	65.677	15.245	1.26 64.504	() ()	2),01.7(1)	()	()
Civil Courts in the Scheduled Districts of Ungool, the Schthal Pergumahs, and the Chittagong Hill Tracts Total of Civil Courts	8.683 081,148	6,604	2.239	1.023	4019	1.402	570	75.1-4 1.27,39,72s		10:203		6 - 6
					1							
II.—REVENCE COURTS.	'								:			
Unpaid Local Tribunals Other Subordinate Courts District Courts	5.480 1,065	100 °	1,906 414	630 134	1 787 278	958 185	99 33	$1.09752 \\ 57.735$	0 0 0 0	9,175 49 7		
Total	6,545	253	2,320	764	2 065	1.113	132	1.67,487	0 0	9,672	()	0
Revenue Courts in the Scheduled Districts of Ungool, the Southal Pergunnalis, and Chittagong Hill Tracts Total of Revenue Courts	151 6,693	253	102 (2.078	35	21 156	1,427			12	
		' !			. 							
COURTS AT THE PRESI- DENCY OR SEAT OF GOVERNMENT.			; ;									
Presidency Small Cause Courts Superior Courts	17,636 606	616 59	5,595	6,307	4,480 102	608 445	426	2,42,265 6	0 0 0 0	2,16,323 1		0
Tota]	18,242	705	5,595	6,307	4,582	1,053	426	2,43,271	0 0	2,16 324	0	0
GRAND TOTAL	406,086	7,562	93.211	68,198	177,775	59,310	16,397	1,31,50,914	8 8	22,37,998	13	6

Note.-Column 2.-Total of the

STATEMENTS—continued.

decrees of the Civil and Revenue Courts in the Lower Provinces of Bengal in the year 1885.

						PLICATIONS -					
col.	rested.	On which i prop-	noveable erty	On which	mmoveable p	roperty	On which power gas	en	-reacya #I	Willy	a. ine
On which the judement-defter was maprisoned.	On which he was arrested, but receased without cappular manner.	W., seld.	Was attrobed, but su sequantly ne- lused,	Was solid.	Was draft with under schars with and and and and and and and and and and	Was area bed, but some pears to re-	00 10 30 5 30 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Of primoval es.	Or wardt speede jea	On which partition offered.	on which execution was offered of the rollings. The preceding columns.
11	12	13	11	15	16	17	18	Eq.	£0 .	21 :	
					,						
1.776	5,118	10 322 3,156	4 227 1,283	26,817 1	301	16,352		7.811	42	 4.5	6.18 1,50
90	133	151 40	62 18	1,195 192] }]	785 78	7 5	327 25	6 3	5	2:
2 356	6,250	13,609	5,590	28,295	319	17.218	152	8,176	51	50	8,2
1.	5	. 818	75 l	386	205	10.3	15	250			4
2,327	6,255	14517	6,314	28,591	521	17,621	167	8,126	51	50	8.7
24 • 11	 76 28	 319 49	481 99	207 104		 364 93	11	5 . 109 24	87 ·		111
÷5	101	365	5×3	311	13	157		F/3	87	***	
.1	2	•***	7	11				5			*****
39	101	368		311	13	457	11	138	87		
453 11	419	799 2	1,614 5	34		24		20	,, •		• • • • • • • • • • • • • • • • • • • •
464	458	801		34		24	'	24			
2,830	6,819	15,686	8.553	28,956	537	18,102	178	8,588	138	50	8,8

B.-Judicial Statements-continued.

12-(Civil).-Statement showing the number and result of applications and proceedings under Chapter XX, Act X of 1877, in the Lower Provinces of Bengal in the year 1885.

	A	PPLICAT	ions for	LA DECL	ARATION	OF 1880	PLVENCY		arged du- 855.	proceed.	AMOUNT OF TORR'CLAIN WITH DUTY YEAR.	MEDEALT	GROSS AMO INSOLVENT BRALIZED BURSED.	
CLASS OF COURIS.	Luumber for hearing.	ransferred to are ther pro-	receiver being sp.	periver net being .	priverdings un- section 339 not g tuken.	rence of imprison- in being passed der section 339.	dicant being sent thi- Magicrate to dealt with.	Pendink at the close of the year.	Number of insolvents discharged ring the year under section 355.	mher of insolvents' estates in nds of receivers in which proce we were finally closed during in	dmitted.	Satisfied.	Realized during the year.	Disbursed during the year.
	Total	Tran	A Log	Ar	Penal der bein	E E	4.74 1.75	Pen	N II	Numla Panda 11128	Adr		- 8ª	
1	2	3	i	5	6	7	8	9	10	11	12	13	14	15
						!					Rs.	Rs.	Rs.	Rs.
Courts other than Chief Courts						 					•	*****		******
of Districts. Chief Courts of Districts Superior Courts	687	189	.56 	185	155		1	102	23 	31	5,32,100	30,758	20,976	32,675
Total	687	189	55	185	185	1	1	102	23	31	5,32,100	30,758	20,976	32,675

Notes. - Column 1, sub-head " Congres other than Cinef Courts of Districts,"—Specially empowered under section 350, Act X, 1877.

Column 2, "Total of the entries of columns 3 to 9. Cases transferred from one court to another in the same province will appear only against the court by which decided, or in which peopling at the close of the year, it not decided.

Column 3.— Applications struck off for default or otherwise not proscented should be entered in this column.

13-(Civil and Criminal). -- Statement showing use of Juries and Assessors in the Civil and Criminal Courts in the Lower Provinces of Bengal in the year 1885.

T 5TT: 44	-tpaul	 	:- :		J	URY TRI	A 1.9.			55E55(I KI A L		
Classes of Courts in which Jurous or assess of are emple vid.	ana presents d quali	hy 1.478.	with averse iff.	ge appeared of	the Ju	n which dge did nove of adict.	verdiet i to who Judz		which Judac	cas M Juda	iber of es in high gediff- Lition	
DISTINGUISHING CRIMINAL FROM CIVIL COURTS	Established or averue ass sorts in each east. heatean.	Number of cas strand by	Nambler of cuses trued with assess its	Cases in which the Judge	Wardly.	Partially.	Where cases he re- ferr dui der section 263, C. P. C.	Whose cases he did not reter under section was, C. P. C.	Number of cases in	One assessor.	Both assessors.	Ri.marks.
1	2	3	4	Б	6	7	8	9	10	11	12	13
ICivil Courts.		!		İ		!	!					
Chief Courts of Districts (or officer specially empowered) acting { Assessors under Act X of 1870.	2		202						121	51	27	
II CRIMINAL COURTS.												
Magistrate's Courts un- der Chapter X, Crimi- nal Procedure Code.	5	41		41								All offences, including abet- ment and attempts, falling un-
Courts of Sessions Jurors) 5	318		282	35	31	32	49				der Chapters VIII, XI, XVI, XVII, and XVIII of the Indian Penal Code and tried
High Court Original	} 2		1,047			•••			796	121	130	by jury in the districts of Burdwan, Dacca, Hooghly,
(Criminal) Jurisdic-	9	41		.10	h e	••						Mootshedabad, Nuddea, Patna, and the 21-Pergun- nahs. Other cases in the
Total	111	433	1,219	326	35	31	32	49	9 2 0	172	157	Lower Provinces are tried with the aid of assessors.

Notes.—Column 4.—The figures given in this column should agree with the tota's of columns 10, 11, and 12. Cas s in which, owing to the accused having pleaded guilty or for other causes, the opinions of the assessors are not taken, should be entered in columns 4, 10, 11 or 12.

Column 13.—Note in what classes of cases pures and assessors have been principally employed—
(a) Qualifications as described in Chapter XAIII, Code of triminal Procedure.
(b) Ditto datto in Rule 2 of the Jury Rules.

B .- Judicial Statements-continued.

14—(Criminal).—Statement showing the general result of the trial of European British
Subjects in the Lower Provinces of Bengal in the year 1885.

B.-JUDICIAL STATE

14—(Criminal).—Statement showing the general result of the trad of European

		A ⁰ B	CUMBI CUSEI EFORE	ER OI DAN EA M	APER D. BRO AGIST	SONS MGH RATI	T i.	G.S.F.Ots vii								PER	sons	Who	SE C	ASES V	WE1
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fences affecting the human body, Chapter	Offences affect- ing life Hurt Wrongful re-	!		2 6			2 13		1 13		1 10	1 3		1		13				•	
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ENTS-continued.

'rilish Subject, in the Lower Provinces of Bengal in the year 1885.

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B.-Judicial

15 .-- General Statement of Deeds registered in the

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The state of the s	Districts.	Number of registration offices.	Distruments of gift, section 17, clause (a).	Instruments of sale of the value of Rs. 100 and upwards.	Instruments of morigage of the value of Rs. 1-10 and upwards.	Other instruments, registered under section 17. clauses (b) and (c).	Perpetual leases, section 17, clause (d).	All leases other than perpetual leases which have been compulsorily registered under section 17, clause (d).	Total compulsory registrations.	Ordinary fees paid for the same.	Instruments of sule of the value of less than Re. 160.	Instruments of mortgage of the value of less than Rs. 109.	Other instruments registered under section 19, clauses (4) and (6).	Leaves for one year or less, section 14, clause (c., and seaves exempted under the profile so in section 17.	Awards.	Miscellaneous registrations other than certified copies of decrees and orders of court.	Caluffed copies of decrees and orders of court,	Total of optional registrations relating to
	Bengal.		;		 I					Rs A.	!							
	Office of the Inspector-General of Registration Burkwan Banksora Berthaum Banksora Berthaum Banksora Berthaum Banksora Hoszbly Howash 24-Perzunnahs Calcutta Nuddea Sessie Khulna Moorshedabad Dinagepore Rajshahye Rangpore Boara Pubna Darjeeing Johnsore Pacea Puccal Pubna Darjeeing Johnsore Pacea Pacea Barthaum Bym osaich Typo rain Contra ng Norskoolly	11 9 5 5 13 3 9 5 6 6 3 3 3 5 5 6 6 1 14 4 11 11 11	178 216 165 216 216 216 216 216 216 216 216 216 216	1.815 787 605 2.129 1.719 1.211 4.112 1.251 711 671 534 519 106 1.739 218 518 2.150 2.275 1.288 2.070 2.275 1.488	1,857 1,766 2,669 1,306 2,669 1,306 471 929 1,152 471 961 814 430 275 1,155 677 87 2,117 812 2,117 1,210 1,810 1,810 1,961	268 47 98 313 240 220 409 674 152 205 196 36 63 123 63 124 125 126 126 126 126 126 126 126 126 126 126	1,051 2,377 608 1,618 501 1,674 6,149 33 1,574 1,575 9,750 4,701 183 203 215 215 215 215 215 215 217 218 218 218 218 218 218 218 218 218 218	2,681 888 981 4,714 5,208 3,319 10,636 600 2,665 17,218 9,967 1,267 1,267 1,268 3,961 1,210 3,516 9,708 1,81	7,864 5,019 5,019 11,382 9,082 7,344 25,270 5,536 6,523 29,461 16,478 2,015 7,100 1,007 1,007 1,007 1,007 1,007 1,007 1,006 1,006 1,006	8,100 12 5 945 0 3,702 0 11,596 12 9,255 12 25,659 12 25,659 12 25,659 12 25,659 12 25,103 8 13,731 4 3,631 12 2,111 0 2,720 0 4,664 4 5,720 12 4,664 4 13,654 0 13,654 0 13,654 0 25,102 12 14,667 8 13,674 0 25,102 12 14,667 8 13,736 12	7,752 4,353 40,595 5,048 2,745 3,581 1,820 2,111 5,474 5,99 2,097 812 2,097 812 3,581 3,581 1,820 2,111 5,474 5,99 3,57 3,57 3,57 3,57 3,57 4,74 1,201	180	107 109 87 174 149 145 14 139 87 63 111 100 99 13 145 15 16 16 16 16 16 17 16 17 17 18 18 19 10 10 10 10 10 10 10 10 10 10 10 10 10		2	83 47 7 41 59 163 1 1 166 84 9 9 27 265 33 119 77 80 69 161 121 227		11,3 8,1 6,8 16,8 16,8 17,6 18,5 18,5 18,5 18,5 18,5 18,5 18,5 18,5
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STATEMENTS—concluded

Registration offices in Bengal in the year 1885-86.

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Girıdi	s	Subsidiary Jail	{	Convicts Under-trial		. ,	7	1	8	7 347 8 291	'	9 30		9	13 10 103	309 1,792	
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Nowgong	•••	Ditto	{	Convicts Under-trial			6 2			7 12 17	is 1	16 1	10 13	15	16 16 37	147 191 2,390	-
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Moonshigu	ոցշ	Ditto		Convicts Under-trial	l		5 12			-	5	2	67	25 77	2 2 62	79 686	
Burdean	.;	District Jail		Convicts Under-trial Civil	l	13	22 8 2			33	6	43 3	39 3	21 01 30	44	318	}

Prisons.

S U M M A R Y.

confined in the Jails and Subsidiary Jails of Bengal during the year 1885.

	7			8	!			'		10	·
Discharg	ed from all	causes.		ing at the		Daily averag	a number of c	each class.	Total carly a	verage of the v	a hole jad.
м.	F.	Total.	м.	F.	Total.	М.	F. [Total.	м.	F.	Total.
2,537 513	160 18 66	2,697 531 66	1,743	68 2 5	1,811 26 5	1,707·11 27 00	50 98 1 59 1 69	1,758 09 25:59 1:69}	1.731 11	5126	1,788
223 190 1	10 14	233 204 1	22 5		22 5	3:89 6:93	0 09 0 52	3:98) 7:15)	10.82	O'61	11
159 104	2 2	161 106	11 6		11	2·15 2·42	0°02 0°03	2 17) 2·45 }	1.22	0.05	1
217 155 2	3 6	220 161 2	12 5		12 5	4:05 7:33 0:05	0.01 0.23	4:09 } 7:56 } 0:05 }	11.13	0.27	11.
1,673 417 625		1,673 417 52 7	1,071 11 19		1,071 11 19	1,697:46 11:18 22:63		$\begin{bmatrix} 1.097.46 \\ 11.18 \\ 22.63 \end{bmatrix}$	1,131-27		1,131
294 62 41		294 (2 11	18 2 1		48 2 1	18:11 2:12 1:57		$ \begin{array}{c} 48.11 \\ 2.12 \\ 1.57 \end{array} $	51 80		51
677 - 293 - 61	77 53	754 316 61	638 19 5	 :	655 19 5	609 66 12 89 3 81	29:76 1:15	639-12 11:31 3 81)	626 36	31:21	657
140 155	13 16	153 171	6 3		6 [†]	3 03 7 02	0:28 0:56	3 61 7 7 58)	1035	0.81	11:
57 28	(i 7	63 35		'	7	0.01	0:06 0:19	1 00) 276)	2.81	0.25	3
60 77	3 6	63 83		.: ;	i	1:35 2.50	0°06 0 18	3 04) 1-11)	115	021	i
823	81	901	970	58	1,628	981:20 	59 15 O 15	1,010.55) (cls)	981:23	590.00	1,040
880		880	912	'	912	875.75		875.75	875.75	•••	875
799 312 9	57 28	850 340 9	555 1 1		559 	551·18 11·19 2·21	12 68 0:48 	563 86) 11 97 2 21)	56191	13 16	578
318 286	13 10	361 296	5 13		5 13	5·19 7·13	0 21 0 0 6	5.73 }	12 92]	0.30	13
969 406 5 1	69 36	1,037 112 51	710 18 2	35 2 	755 20 2	702 65 28 15 3:87	40°37 1°06		73497	41 13	776
309 193	25 18	331 211	4 7		5 7	4·83 4·75	0·27 0 ts	5·10 } 5·23 }	9 58	0.75	10
128 173	16 16	111 189	3 2		3 2	2·12 9·03	0·14 1·30	2 26 } 10:13 }	11:15	1.51	1:
1,365 167 141	27 16 	1,392 123 141	988 15 12	10 	998 15 12	923·78 10·17 10·37	7 68 0 58	931·16 10·75 10·37	911.32	8:26	951
152 112	8 9	160 121	15		15	2·20 2 95	0.12 0.08	2·32 }	5.12	0:20	į
122 74	2 2	121 76	3 3		3 3	2·34 2·83	0·02 0·12	2·36 } 2·95 }	5.17	0.11	•
525 294 28	49 41	574 338 28	99 10 2	13	112 10 2	114·53 12·80 2·67	14:81 2:42		129.10	17:23	14

GENERAL

Showing the distribution of PRISONERS OF ALL CLASSES

1		2		3		4				5		6			
STATIONS.		Place of confinement.		Class of prisoners,		Remained at the commencement of the year 1885.			Received during the year 1885.			Total.			
			м.			F.	Total.	м.	F.	Total.	м.	F.	Total.		
Cutwa		Subsidiary Jail	{	Convicts Under-trial		2	2	.i. 1	71 86	12 12	86 98	76 87	14 12	90 99	
Raneegunge		Ditto		' ('onviets Under-trial		5 5		5 6	208 165	11 8	219 173	213 170	11 9	224 179	
Culua		Ditto	{	 Convicts Under trial 		1 3		2 3	75 35	3 1	78 36	76 38	4 1	80 39	
Hooghly		District Jail	{	Convicts Under-trial Civil		323 4 13	3 1 	326 5 13	892 280 112	32 22 2	924 302 141	1.215 281 155	35 23 2	1,250 307 157	
Jehanabad		 Subsidiary Jail	{	Convicts Under-trial	•••	21 1		21 1	163 105	8 14	171 119	181	8 14	192 120	
Serampore		Ditto	{	Convicts Under-trial	•••	5 4		5 4	186 182	18 18	201	191 186	18 18	307 308	
Howrah		Ditto	{	Convicts Under-trial		3 9	₁	3 10	515 335	27 19	512 351	518 341	27 20	515 364	
Ooloobaria	•••	Ditto	{	Convicts Under-trial		7	2	9	71 73	10 7	81 80	80 80	10 9	90 89	
Moorshedabad	•••	District Jail	{	Convicts Under-trial Civil		172 9 5	26 	198 9 5	820 386 39	69 38 	889 421 39	992 395 44	95 38 	1,087 433 44	
Kandi		Subsidiary Jail	{	Convicts Under-trial	•••	"iı	2	 13	167 210	12 6	179 216	167 221	12 8	179 229	
Jungypore		Ditto	{	Convicts Under-trial	•••	18		5 18	205 261	18 26	223 287	210 279	18 26	228 30 5	
Dinagepore		District Jail	<	Convicts Under-trial Civil	•••	1 0	11 	162 33 8	561 496 99	17 14 3	578 510 102	712 529 107	2 ₈	740 513 110	
Gya	•••	Ditto		Convicts Under-trial Civil		29	15 1 	379 30 5	866 438 36	47 30 	913 468 36	1,229 467 41	62 31 	1,291 498 41	
Nowada		Subsidiary Jail	·	Convicts Under-trial	•••		1	6	141 195	12 19	153 214	147 200	12 20	159 220	
Jehanabad		Ditto		\bigg\ ^\ Convicts \bigg\ Under-trial		1 -		3 5	147 180	5 9	152 189	150 185	5 9	155 194	
Aurungabad	•••	Ditto		Convicts Under-trial				5 13	132 184	8 7	140 191	1	8 7	145 204	
Bankoora		District Jail		Convicts Under-trial Civil		. 8	3	181 8 4		14	1	176	17 15 	486 191 34	
Bishenpore		Subsidiary Jail		Convicts Under-trial			1	13		3 3			3 4	98 98	
Beerbhoom		. District Jail		Convicts Under trial Civil	••	. 8	6	138 8 	1	75 52 		344	81 52 	947 396 8	
Rampore Hau	t.	Subsidiary Jail		Convicts Under-trial	••			3 10		16 36			16 37	199 358	

Prisons--continued

SUMMARY-continued.

confined in the Jails and Subsidiary Jails of Bengal during the year 1885.

~~~ = ~~~	10			9	are the things on the		8				
vhole jail.	sverage of the	Total daily s	ach class.	number of e	Daily averag	l of the	wat the encert 1855.	Remainir	Causes,	ed from all	Discharg
Total.	۲.	ν.	Total.	F.	М,	Total.	F.	M.	Total,	F.	М.
3:8	0.83	3:05	$\left\{ \begin{array}{c} 1.13 \\ 2.45 \end{array} \right\}$	0 31 0 52	1.13	4 8   8	2	4 6	86 91	14 10	72 81
7:0	0.40	7 13	4·15 ) 3 68 j	0.20	3 95 3·18	5 2		5 2	219 177	11 9	208 168
3:7	0.13	2 63	${1.61 \atop 1.12}$	0.04	1·60 1·03	10		<b>1</b> 0	70 39	4 1	66
<b>3</b> 107	6 31	30146	283.17 $18.12$ $8.88$	5 05 1·23 0 03	278:12 17:19 8:85	263 33 15	4	259 29 15	987 271 142	31 19 2	956 255 140
7:98	0.22	7:40	$\frac{4:36}{3:59}$	0°22 0°33	4 11 3 26	2		1 2	189 118	8 11	180 101
7:	0.25	6.79	$\frac{2.77}{1.54}$	0·17 0·35	2:60   1:19	$\frac{2}{3}$		$\frac{1}{3}$	207 · 201	17 18	190 183
12 ;	0.23	12:25	$\left. rac{5.39}{7.39}  ight\}$	0:18 0:35	5:21 7:01	2			543 364	27 20	516 311
3.6;	0.29	3.31	$\begin{bmatrix} 1.09 \\ 2.51 \end{bmatrix}$	0 13 0 16	0°96   2°38	2	, ,		88 89	9	79 <b>8</b> 0
230:60	31:44	199:16	$200.82 \choose 20.19 \choose 3.59$	29 83 1:61	176 99 18 58 3 59	210 . 13	31	209 10 3	817 420 41	61 35	783 385 41
9 ()(	0:33	873	$\frac{2}{7} \frac{01}{05} $ }.	0 13 0 20	1 88   6 85	1		1 1)	178 220	12 8	166 212
17 23	1.07	16:18	$\frac{121}{1304}$	0:45 0:62	3 76 12:12	1 7		1 : 6 :	224 208	18 25	206 273
198 4	5:36	193 13	$\begin{bmatrix} 164 & 37 \\ 26 & 69 \\ 7 & 13 \end{bmatrix}.$	4 39 0 77 0 20	159:98 25:92 7:23	165 ; 15 ; 10 ;		160 15 10 ₋	575 523 100	$egin{array}{c} 23 \ 11 \ 3 \ \end{array}$	552 511 97
376 11	11:71	361 70	$\begin{bmatrix} 317.90 \\ 21.59 \\ 3.92 \end{bmatrix}$	13 12 1:59	33178 23 00 3 92	301   25   2	12 2	202 24 2	987 473 39	50 29	937 414 39
11:85	1.19	10 66	$\frac{2}{9.72} \left. \frac{13}{1} \right\}$	0.21 0.95	1°89 8°77	5		2 5	157 215	12 20	145 195
7:28	0 29	6.96	177 }   5 18 }	0 05 0 21	1·72 5:21	5		1 5	151 189	5 9	146 180
7:97	0 25	7:72	1 75 } 6 22 }	0·08 0·17	1·67 6 05	3		$\begin{bmatrix} 3 \\ 1 \end{bmatrix}$	1 12 203	8 7	134 196
132 95	3 68	129:27	$\begin{bmatrix} 120.71 \\ 9.66 \\ 2.55 \end{bmatrix}$	3·15 0·53	117:59 9:13 2:55	131 1 3	2 	132 1 3	35 <u>4</u> 190 31	. 15 15	337 175 31
3 91	0.02	3:91	$\frac{1.06}{2.93}$	0.01	1 02 2 92	6 11		6 11	• 92 87	3 4	89 83
183:21	14 71	168 63	$\begin{bmatrix} 163:38 \\ 19.52 \\ 0.31 \end{bmatrix}$	11:88 2:83	151·50 16·69 0·31	198 11 1	20 	178 11 1	719 385 7	61 52	688 333 7
14:30	1:23	13:07	$\{2,37\}$	0·21 1·02	2·16 10·91	14			199 344	16 37	183 <b>8</b> 0 <b>7</b>

C.—

GENERAL

# Showing the distribution of PRISONERS OF ALL CLASSES

1	2	3		Remained at the commencement of the year 1855.				5		6			
Stations.	Place of confinemen	Class of prisoners.						ed dorin ear 1885.		Total,			
					м.	F.	Total.	М.	F.	Total.	М.	F,	Total.
Nudde <b>a</b> .	. District Jail	{	Convicts Under-trial Civil	!	161 3 1	11 	175 3 1	629 196 26	48 17 	677 213 26	793 199 27	59 17 	852 216 27
Meherpore .	Subsidiary Jail	{	Convicts Under-trial		1 3		3	133 113	22 11	155 127	134 116	21 14	158 130
Kooshtea .	Ditto	{	Convicts Under-trial		5 8	 •••	5 8	201 186	27 22	228 208	206 194	27 22	*233 216
Chooadangah	Ditto	{	Convicts Under-trial		1 .		2 2	176 · 115 ·	8	184 123	177 117	9 8	186 125
Ranaghat	Ditto	{	Convicts Under-trial		1 5	•••	1 5	114	6 22	120 155	115 138	6 22	121 160
Jessore .	District Jail	{	Convicts Under-trial Civil	•••	159 9 1	 	164 9 1 1	733   305 57	18 11 4	751 316 61 ;	891 314 58	24 1 11 1	915 325 62
Narail	Subsidary Jail	{	Convicts Under-trial		8		8	109 74	1	110 75	117 71	1 1	118 75
Thenidah .	Ditto	{	Convicts Under-triat	'	6 3	••	6 3	93 102	4 5	97 107	99 10 <b>5</b>	4. 5	163 140
Magoorah	Ditto	{	Convicts Under-trial		15 5		15 5	139 55		146 60	154 60	7 5	161 65
Всидони	Ditto	{	Convicts Under-trial	•••		· ···		9 <b>7</b> 115	6 6	103 121	99 115	6 6	107 121
Rungpore	. District Jail	{	Convicts Under-trial Civil		228 26 7	 	$\frac{231}{26}$	720 413 183	23 19 2	7 13 432 185	948 439 190	26 19 2	97 1 158 192
Garbanda	Subsidiary Jail	{	Convicts Under-trial		8 15		8 15	192 161	1 5	196 166	200 176	4	201 181
Nilphamarer	Ditto	{	Convicts Under-trial		2 2		: 2	213 292	7 6	220 228	215 291	<b>7</b>	222 300
Kurigaen	Ditto	{	Convicts Under-trial		6 3		6 3	63 110	6	69 115	69 113	6 5	118
Bogra	District Jail		Convicts Under-trial Civil	 	79 11 5	4 1		317 236 65	20 20 1	337 256 66	396 250 70	21 21 1	120 27 7
Furreedpore	Ditto•	(	Convicts Under-trial Civil		_	1		681 248 62	9 13	690 261 52	918 253 53	11	959 269 50
Goalundo	Subsidiary Jail		Convicts Under-trial	•••	· ···	·	•	71 105	5 6	79 111	74 105	6	71
Madareepore	. Ditto		Convicts Under-trial		ii		·1	218 83		221 83	219 <b>8</b> 3	3	22 8
Backergunge	District Jail		Convicts Under-trial Civil	•			209 14 22	382	11 9 4		1,074 396 378	13 0 4	40
Perozep re	' Subsidiary Jail	•••	Convicts Under-trial	•••	, .		19 1		3 5		178 104	3 5	18 10

Prisons—continued

SUMMARY-continued.

confined in the Jails and Subsidiary Jails of Bengal during the year 1885.

	7			8			9					
Discharge	ed from all	causes.	Remainin	g at the enc year 1885.	l of the	Daily average	number of e	ach class,	Total daily a	Total daily average of the wh  M. F.  141.11 904  187 055  7.98 1.12  3.96 0.23  7.05 0.41  207.93 5.94  3.88 0.03  3.52 0.14  4.51 0.27  4.93 0.21		
м.	у.	Total.	М.	F.	Total.	M	F.	Total.	м.	г.	Total,	
652 177 26	55 17	707 194 26	111 22 1	4	145 22 1	133 30 5:37 2:11	8 36 0 68	141.66 6.05 2.44	111:11	100	150-	
132 112	24 14	156 126	2		2 1	1·85 3 02 .	0 20 0 35	2·05 ) 3·37 }	187	0:55	5	
201 184	27 20	228 204	5 10	2	5 12	2 76 5 22	0 37 0 75	3·13 ) 5·97 )	7:98	1:12	9	
171 116	9 8	183 121	3 1		3 1	1.82 2.11	0:12 0:11	$\frac{1.94}{2.25}$	3:96	0.23	4	
111	6 22	120 159	1 '		1 l	2 75 4 30	0 07 0 31	2827 1613	7:05	0.11	7	
723   294 56	17 10 4	740 304 60	168 20 2	⁷	175 21 2	185:73 18:59 3:61	4:73 1:12 0:09	$\begin{bmatrix} 190 \cdot 16 \\ 19 \cdot 71 \\ 3 \cdot 70 \end{bmatrix}$	207 93	5 91	213	
117 72	1	118 73			2	1.17	0 02 [*] 0 01	1·19 } 2·12 }	3:58	0 03	;	
99 100	4 5	103 105	_ē		 5	1 01 2 51	0 05 0:09	$\frac{1.06}{2.60}$	3.23	014	3	
151 60	7 5	158 65	3			1:30 3:21	0°14 0°13	$\frac{3:35}{1:43}$	1.51	0 27	4	
97 114	6	103 120	$\frac{2}{1}$		1 3	1:15 3:78	0 00 0 12	1·24 ) 3 90 }	1 93	0.51	5	
722 428 179	21 19 2	746 417 181	226 11 11	<u>2</u> 	228 11 11	238 39 20 14 10:35	5 15 ± 0 78 0 17	213.54 $20.92 $ $10.52$	268:89	6.10	271	
198 175	1 5	202 180	2 1		2 1	1 59 5 25	0.00	1°65 5°36}	9:81	0:17	10	
213 285	7 6	220 291	2 9		2	3·63 8·22	0.08	$\left\{ \begin{array}{c} 3.71 \\ 8.33 \end{array} \right\}$	11/85	0:19	12	
68 143	6   5	71 118	1	:	1	0°88 4°96	0.09	0.97 5 07	5.81	0.20	e	
323 217 61	21 21 1	314 268 62	73 3 9	3 	76 3 9	92 70 9:60 3:3 <b>7</b>	3·29 0 83 0 07	$     \begin{pmatrix}     95.99 \\     10.43 \\     3.41     \end{pmatrix} $	105:67	4:19	10!	
728 242 48	10 13	738 255 48	220 11 5	1	221 12 5	$\begin{array}{c} 227.15 \\ 12.11 \\ 2.86 \end{array};$	1 80 0 81	$228.95 \\ 12.95 \\ 2.86 $	242:12	2:61	241	
74 105	5 ნ	79 111				0.35 2.53	0·01 0·16	0·39 2·69	2 88	6.20	8	
215 83	3	218 83	4		4	4:56 1:88	0 02	4·58 1·88	6 44	0.03	e	
884 384 361	8 9 2	892 393 363	190 12 17	₂	195 12 19	211:60 27:42 30:86	3·29 0·61 0·17	$\begin{bmatrix} 214.89 \\ 28.03 \\ 31.03 \end{bmatrix}$	269-88	4.07	<b>27</b> 3	
150 103	3 4	153 107	28 1	1	28 2	7·21   5·03	0·03 0·25	7·23 }	12-21	0.52	1:	

C.-

GENERAL

### Showing the distribution of PRISONERS OF ALL CLASSES

1		2		3			4			5			G	
STATION		Place of confinence	ent.	Class of prison	°18.	comme	nained a neement ear 1885,	of the		ed durii yenr 1885			Total.	
	:					м.	F.	Total.	м.	F.	Total.	м.	F.	Total.
Patooakhally		Subsidiary Jail	{	Convicts Under-trial		3 6	 	3 6	210 131	3 2	213 133	213 137	3 2	216 139
Bhela		Ditto	{	Convicts Under trial	 	2 4	·••	2	193 59	1	19 t 59	19 <b>5</b> 63		196 63
Mymensingh	•••	District Jail	{	Convicts Under-trial Civil		265 53 14	9 3 	271 56 14	1,508 460 157	35 15 3	1.543 175 160	1,773 513 171	44 18 3	1,817 • 531 174
Attia	;	Subsidiary Jail	{	Convicts Under-trial	'	1 9	1	1 10	237 172	7 4	244 176	238 181	7 5	215 186
Jamalpore		Ditto	{	Convicts Under-trial		11 9	•••	11 9	237 198	<b>5</b> 9	212 207	218 207	5 9	253 216
Kishoregunge		Ditto	{	Convicts Under-trial			2	13 6	230 131	2 3	232 137	211 140	.1 3	215 113
Netrokona	• •	Ditto	{	Convicts Under-trial		19 9	•••	19 9	382 148	14 18	396 166	401 157	14 18	115 175
Chittagong		District Jail	{	Convicts Under-trial Civil		97 17 2	1	97 18 2	483 2::5 47	16 12 1	499 307 48	580 312 49	16 13 1	596 325 50
Cox's Bazar	٠	Subsidary Jail	{	Convicts Under-trial				3	79 75	3 3	78	82 75	3 3	8 <b>5</b> 78
Noakholly	. i	District Jail	{	Convicts Under-trial Civil	•••	80 7 16	 	81 7 16	376 211 147	9 8 2	385 219 149	456 218 163	13 8 2	469 226 165
Fenny		Subsidiary Jail	{	Convicts Under-trial		7 10	1	8 10	77 73	$\frac{2}{3}$	79 76	81 83	$\frac{3}{3}$	87 86
Patna		District Jail	{	Convicts Under-trial Civil	 	229 10 1	13 3 	242 13 1	1,044 508 65	48 24 2	1,092 532 67	1,273 518 66	61 27 2	1,334 .515 68
Barrh		Subsidiary Jail	{	Convicts Under-trial Civil		1 6 	 	1 6	123 117 2	7 8 	130 125 2	124 123 2	7 8 	131 131 2
Behar		Ditto	{	Convicts Under-trial		5 17	•••	5 17	193 <b>2</b> 60	16 21	209 281	194 27 <b>7</b>	16 21	214 298
Shahabad		District Jail	{	Convicts Under-trial Civil		115 11 2	19 2 	131 13 2	797 333 57	46 17	843 350 57	912 314 59	6 <b>5</b> 19 	977 <b>36</b> 3 59
Sasseram	• ···	Subsidiary Jail	{	Convicts Under-trial		4 3		4 3	220 221	10 11	230 232	224 224	10 11	234 235
Buxar	··· ,	Ditto	{	Convicts Unde <b>r-trial</b>		4	•••	4	151 203	11 16	162 219	151 207	11 16	162 223
Bhubooah	:	Ditto	{	Convicts Under-trial		3		3	136 1 <b>6</b> 3	14 17	150 170	139 156	14 17	153 173
Mozufferpore		District Jail	{	Convicts Under-trial Civil	 	164 10 6	24 	188 10 6	732 349 84	56 25 1	788 371 85	896 359 90	80 25 1	976 384 91
Најесроге		Sub-idiary Jail	{	Convicts Under-trial		1 6	•••	6	172 136	17 12	189	173 142	17 12	190 1 <b>54</b>

Prisons-continued.

SUMMARY-continued.

confined in the Jails and Subsidiary Jails of Bengal during the year 1885.

	7	- Martin		8			9 -			10	
Dischar	ged from all	causos.	Remaini	ng at the er year 1835.	nd of the	Daily averag	e number of	each class.	Total dady:	average of the	whole jail
м.	F.	Total.	м.	F.	Total.	м.	F.	Tot d.	М.	F.	Totai.
211 134	3 2	214 136	2 3		$\begin{bmatrix} 2 \\ 3 \end{bmatrix}$	4·33 4·88	0:02 0:08	4·35 } 4·96 }	9:21	0.10	9:
196 63	1	187 63	9	*****	9	5:36 2:65		5·36 }	8.01	*****	8
1,512 488 162	31 18 3	1,543 506 165	261 25 9		274 25 9	327·56 31·20 12·16	0.26 0.31 0.31	$\begin{bmatrix} 338.71 \\ 32.11 \\ 12.42 \end{bmatrix}$	370:92	12:32	383
237 180	7 5	211 185	1 1		1	5·25 4·13	021	5·19 4 63 }	9 68	0.11	10
210 201	4 8	211 212	8	1	9 4	6·25 7 08	0·15 0·23	6·40 } 7·31 }	13:33	0°38	13
240 126	4 3	214 129	1 11		1	8:84 11:99	0.07	$\{\frac{8.91}{12.53}\}$	20:83	0.61	21
378 152	10 17	388 169	23 6	4	27 6	9:11 7:02	0.27	$\frac{9.71}{7.76}$	16:46	1:01	17
178 306 46	11 13 1	192 319 17	102   6   3	2	101 6 3	$\begin{array}{c} 97.88 \\ 12.02 \\ 5.68 \end{array}$	1.71 0.78	${09.59 \atop 12.80 \atop 5.68}$	115:58	2 19	118
81 71	3 3	81 77	1		1 1	0·92 1·65	0.01 0.13	0.93 } 1.78 }	2 57	011	2
372 216 153	11 8 2	383 224 155	81 2 10	2	86 2 10	77:82 11:66 10:22	2·20   0·13   0·07	$egin{array}{c} 80.02 \ 12.09 \ 10.29 \ \end{array} iggr^{\circ}$	99:70	2:70	162
82 80	3 3	85 83	3		2 3	2 09 2 31	0·15 0 i 1	$\left\{ egin{array}{c} 2\cdot21 \ 2\cdot95 \end{array} \right\}$	4:91	0.55	5
1,057 505 55	48 27 2	1,105 532 57	216 13 11	13	229 13 11	220°61 20°69 5°49	13:30 1:74 0:12	$\begin{array}{c} 233.91 \\ 22.13 \\ 5.61 \end{array}$	216.79	15:16	26
121 121 2	7 7	128 128 2	3 2	1	3 3	1 81 2:71 0 01	0:09 0:12	1 90 } 2 %6 0 01 }	1.56	0.21	í
191 262	16 19	207 281	7 15	2	7 17	2 45 9 67	0°17   0°18	2·62 } 10·15 }	12·12	0 65	12
760 337 51	48 19	803 356 51	152 7 8		169 7 8	141.65 12.23 4.50	10°93 0°94	$\begin{bmatrix} 152.58 \\ 13.17 \\ 4.50 \end{bmatrix}$	15838	11:87	170
221 216	10 11	231 227	3 8		3 8	3·22 8·26	0°18 0°40	3·10 }	11:48	0.58	12
151 <b>2</b> 01	11 13	162 214	6	3	9	0·35 6·04	0·08 0·18	$0.43 \\ 6.22 $	6 39	0-36	6
138 155	14 17	• 152 172	1 1		1 1	2·13 4·78	0 19 0:32	2·32 } 5·10 }	6 91	0.21	7
706 348 86	63 25 1	769 373 87	190 11 4	 	207 11 4	169·59 14 93 8·94	20·72 0·83 0·01	190·31 15·76 8·95	193:46	21 56	215
170 142	17 12	187 154	3		3	2·49 3·30	0·16 0·3 <b>2</b>	2·65 3·62	<b>5</b> ·79	0.48	(

GENERAL

C.-

Showing the distribution of PRISONERS OF ALL CLASSES

1	5		3	_		4			5			6	
Stations	Place of confinement		Class of prisoner	rs.	commen	ined at cement ar 1885,			ed duran car 1885.	the	Т	otal.	
	-	   	11	_	М,	F	l'otal.	м.	F	Total	М.	F.	Total,
Seetamurhee	Subsidiary		Convicts Under-trial		1 3		1 3	214 227	17 14	231 211	215 230	17 14	232 244
Sarun	District Jail	{	Convicts Under-trial Civil		159 1 <b>9</b> 9	13	172 18 9	873 359 53	46 28	919 387 53	1,032 377 62	59 28 	1,091 405 62
Sewan	Subsidiary Juil	{	Convicts Under-trial		1 11		1 11	287 208	15 16	302 221	288 219	15 16	• 303 235
Gopalgunge	Ditto	{	Convicts Under-trial		5 10		5 10	236 114	17 14	253 158	211 154	17 11	258 168
Chumparun	District Jail	{	Convicts Under-trial Civil		$egin{array}{c} 251 \\ 16 \\ 6 \\ \end{array}$	 	260   16   6	571 393 84	46 36 1	617 429 85	822 403 90	55 36	877 415 91
Bettish	Subsidiary Jail	{	Convicts Under-trial		10 11		11	276 255	26 27	302 282	286 266	27 27	31; 29;
Monghyr	District Jail	{	Convicts Under-trial Civil	•••	155 18 10	12 	167 18 10	697 577 156	35 28 2	732 605 158	, 852 595 166	47 28 2	   - 899   - 623   - 168
Jamooee	Subsidiary	{	Convicts Under-trial	••	6	1	7	218	8	256 314	251 317	9 1 11	26 32
Begooserai	Ditto	{	Convicts Under-trial		1	1	2	111	7	118 182	142 179	8	15 15
Bhagulpore	District Juil	{	Convicts Under-trial Civil	•••	116 11 12		116 14 12	1,059 260 109	28	1,059 285 111	1.175 274 121	28 2	1,17 30 12
Banka	Subsidiary Jail	{	Convicts Under-trial		1 4		1	165 185	12 11	177 196	1 166 189	12 11	17 20
Mudahepoorah	Ditto	{	Convicts Under-trial	•••	·		•••	169 125	5	169 130	169 125	5	16 13
Soopool	Ditto	{	Convicts   Under-trial	•••	1		1	151 132	4 3	155 135	151 133	1 3	15 13
Purneah	. District Jail	}	Convicts Under-trial Civil		8	1		370 222 42	].3 11	383 236 42	$_{1}$ 230	15 15	53 24 4
Kissengunge	.   Subsidiary Jail	{	Convicts Under-trial	••• •••			2	78 149	2 6	80 155		2 6	15
Arrareah	. Ditto	{	Convicts Under-trial				7 4	87 90	1	88		1	10
Cuttack	District Jail	{	Convicts Under-trial Civil		23	7	238 23 12	572 297 63	11 14 1	586 311 64	320	21 14 1	
Jajpore	.   Subsidiary Jail	{	Convicts Under-trial	•••	1 .		7 2	53 66	6 3	59 69		6 3	
Kendrapara	. Ditto	{	Convicts Under-trial	•••		1	2 2	79 66	1	79 67		1 1	8
Ungool	Ditto	{	Convicts Under-trial Civil	•••			2 6	110 205 7	7 12	117 217 7	211	7 12	11 22

Prisons—continued.

SUMMARY—continued.

confined in the Jails and Subsidiary Jails of Bengal during the year 1885.

	7	-		8			9	1		10	
Discha	ræd-from al	l causes.	Remain	ing at the e year 1885.	nd of the	Daily avera	ze number of (	ach class.	Total daily	iverage of the	whole jail.
М.	F.	Total.	¥1.	ľ	Total.	м,	F	Total,	м.	ř.	Total.
215 228	17 14	<b>2</b> 32 212	2		2	2·22 5·82	0:22 0:21	2.41 \\ 6.03 \}	8:01	0.13	8 17
821 364 55	45 27	866 891 55	211 13 7	14 1	225 11 7	199:08 18:85 5:02	15 35 1 41	$214.43 \ 20.26 \ 5.02 $	222.93	16:76	239 71
28 <b>7</b> 216	15 11	302 <b>2</b> 30	1 3	2	1 5	3:76 6:89	0:29 0:37	4 05 } 7:26 }	10:65	0.00	11 31
237 150	17 14	251 161	4. 4.	******	4	2·97 2·82	0 35 0:17	3·33 } 2·99 }	79	.25	6:31
614 399 80	43 36 1	65 <b>7</b> 435 81	208 10 10	12 	220 10 10	209·10 13·38 6·52	12:7 <b>7</b> 2:35 0:02	$220.87 \atop 15.73 \atop 6.51$	228:00	15:14	243:14
292 <b>2</b> 65	26 27	308 292	4 1	1	5 1	3:09 8:72	031 0:17	9:19∫ 3:93∫	12:40	0.78	13 18
717 568 156	38 24 2	755 596 158	135   27 10	9	111 27 10	157·61 24·54 13·25	13:48 0:97 0:11	$\binom{171 \cdot 12}{25 \cdot 5!}$	195 13	11:56	209 99
217 308	8 9	255 317	7	1 2	8	4 29 10 98	0·15 0·31	3:11 ) 11 29 )	13 27	0 16	15.73
136 177	7	143 181	6 <b>2</b>	1	7 2	2 10 6 16	0.12	$\frac{2.22}{6.18}$	8 26	0.11	8:10
1,059 261 113	 28 2	1,059 289 115	110 13 8		116 13 8	123°87 13°26 10°81	0.73 0.10	123 87 ) . 13 99 10 91 )	117:91	0.83	118:77
165 180	12 11	177 191	1 9		9	2·15 5.76	030	275) 600)	S 21	(r51	8:75
169 118	₅	169 123	7		7	2:S0 5:16	0:15	2·80 } 5 31 }	7.96	0.12	8.11
150 133	4 3	154 136	1		1	1.63 3.97	0:06 0:06	1:69 } 4:03 }	<b>5</b> -ლ	0.55	5:72
418 221 37	11 15	429 239 37	105 6 6	 	109 6 6	109 97 9:30 3:96	2 70 0:72	$ \begin{array}{c} 112.67 \\ 10.02 \\ 3.06 \end{array} $	122*33	3.42	125·7 <b>5</b>
79 117	2 6	81 153	1 2	******	1 2	1·17 3·61	0·12 0·10	1·59 3·71	5 08	0.22	5:30
94 09	1	95 <b>1</b> 00	4	•••••	4	1 98 2 80	0:05 0:01	2 03 2 81	. 178	0-06	484
625 308 <b>7</b> 2	14 14 1	6 <b>3</b> 9 322 73	178 12 3	7	185 12 3	202·88 17:35 6:03	5:34 0:75	203·22 18·10 6·03	226:26	6.09	232:35
59 65	6 3	65 68	1 3	•••••	1 3	0·79 2·12	∩·13 0·∪7	0·92 2·49	3:21	0.50	3.41
80 64	1	81 65	 4		4	0:80 1:00	0·03 0·01	0.83	1.80	0.04	1:84
104 203 7	7 12	111 215 7	 8	******	8 8	4· 10 8·15 0·34	0.24 0.24	4.64 8.39 0.34	12 89	0.48	13:37

C.—

GENERAL

Showing the distribution of PRISONERS OF ALL CLASSES

	· *		3			4			6			6	
STATIONS.	Place of contine	ment.	Class of pris	oners.		mained macens year 18	nt of the	Reco	erved dur year 188			Total	•
					M.	F.	Total	М.	P.	Total.	М.	F.	Tota
Khond Mehal	Subsidiary Jail	{	Convicts Under-trial		1		1	41 56	6 1	50 57	45		,
Maldah	District Jail	{	Convicts Under-trial Civil	•••	61 8 2		65	278 293 55	12 15 2	290 308 57	312 301 57	13 15 2	316
Pubna	Ditto	{	Convicts Under-trial Civil	 	81 38 1	4 4		415 276 41	13 12	128 288 41	496 314 42	17	,,,,,
Scrajgunge	Subsidiary Juil	{	Convicts Under-trial		4 2		4 2	239 273	10 16	249 289	243 275		253
Darjeeling	District Jail	{	Convicts Under-trial Civil	•••	74 4 2	4	78 4 2	217 197 32	23 16 1	240 213 33	291 201 34	27 16 1	318
Silligoree .	Subsidiary Jail	{	Convicts Under-trial	•••			3	123 150	3 5	126 155	123 153	3 5	126
Kurseong	Ditto	}	Convicts Under-trial	•••	2 8		2 8	51 63	3 11	57	56 71	3 11	59
Julpigoree	District Jail	{	Convicts Under-trial Civil	•••	93 3 1		91	410 329 35	9 13	419 342 35	503 332 36	10	513
Alipore	Subsidiary Jail	{	Convicts Under-trial Civil	•••	 			61 66 6	2	61 68 6	62 66 6	2	62
Tipperah	District Jail	{	Convicts Under-trial Civil		89 7 10	2 1	91 8 10	406 220 87	6	413 226 87	495 227 97	9 7	
Brahmunbariah	Subsidiary Jail	{	Convicts Under-trial		.1 9		4 9	162 66		162 66	166 75		166 75
Chandpore	Ditto	{	Convicts Under-trial		1 3	••• •••	1 3	95 80		95 <b>8</b> 0	96 83		96 N3
Durbhunga •	District Jail	·};	Convicts Under-trial Civil		181 12 6	11 	192 12 6	783 494 44	73 45	856 539 44	964 506 50	84 45	1,048 551 50
Mudhoobunnee	Subsidiary Jail	{	Convicts Under-trial	:::	10 9		11 9	239 344	38 42	277 386	249 353	39 <b>42</b>	288 395
rajpore	Ditto		Convicts Under-trial		2 2	***	2 2	209 228	15 17	224 245	211 230	15 17	226 247
Poorec	District Jail	}	Convicts Under-trial Civil		74 6 2	 	75 6 2	358 273 17	20 18 	378 291 17	432 279 19	21 18	453 297 19
Choordah	Subsidiary Jail	} [1	Convicts Under-trial Civil				:::	192 109 4	6 2	198 111 4	132 109 4	6 2	198 111 4
Balasore	District Jail	{   1	Convicts Under-trial Civil		58 10 1	7	65 10 1	283 252 5	12 12 	295 264 5	341 262 6	19 12	360 274 6
huddruck	Subsidiary Jail		Convicts Inder-trial	:::	3	:::	3 1	92 73	3 5	95 78 .	95 74	3 5	98 79

Prisons-continued.

SUMMARY-continued.

confin d in the Jails and Subsidary Jails of Bengal during the year 1885.

		7		4	8				9			·····	10	
Disch	arged f	rom all ca	uses.	Remaini	ng at the e year 1885.		Da	tily average	number of e	ach class.	Total	daily aver	age of the who	ole jail.
М.	<del></del> -	F.	Total.	M.	F,	Total.	\	м.	F.	Total.	М.	.	P.	Total.
3f 5:		6	.12 51	9			9	1·83 1·03	0 13 	1 96 } 1 03 }	2	-86	0·13	2 99
28/ 26/ 5	6	11 15 2	295 281 56	58 35 3	2 		30   35   3	61·15 17·69 3·41	1 73 0 51 0 09	62·88 ) 18·29 ) 3·50 )		25	2.33	81.58
48) 29:	2 !	16 13	453 305 42	59 22	1		30)   23   .	82:85 15:01 1:77	0:98 0:82	83 83 15 83 1 77	. 1 99	r <b>6</b> 3	1.80	101:13
23 26		10 15	211	9 15			9 16	1 92 9 01	0°3 <b>2</b> 0°34	5 21 9 35		3 93	0.66	14 59
21 • 20		26 16 1	238 217 34	₁			80 	80 59 6 05 1·11	2 85 0 11 0 02	6.16	} 8	8:03 :	2.98	91:06
	16 13 ·	3 .	119 118	7 10			7	1 89 3 82	0°01 0 05			5:70	0.06	5:76
	55 71	3   11	58 82	1			1	0 62 1·21	0.1 0.9			1.83	0.18	20
;;	21  22    30	8 : 13 :	4: <u>2</u> 335 30	79 10		2	81 10 6	97 51 14:49 3:18	1·1 0 8		{     1	15:18	2.28	117.4
•	57 62 6	2	57 61 6	i	5	.	5	0 61 2·67 0·12	0.0		R ( )	3.10	0:02	3.
	409 214 89	9 7	118 221 89	; 1	6 3 8	. 1	86 13 8	79:32 8:66 5:31		10 87 5:		93:32	2:57	95 [.]
	161 75		161 75	·	2		2	5·21 3·02		30	n 2 2	8.23		8
	86 78		81		10   5	- 1	10 5	3·70 4-61		3.7	(4) (4)	8·10	*** **	8
	750 488 13	74 43	8.2 537 4	1	11 18 7	10 2	221 20 7	203 13 24 81 5 73	1.	20 260	10 11 73	233:67	16:07	219
	245 343	38 42			4 10		5 10	3·29 14·83		60   3· 40   16·	89 22 }	18 11	•2.00	20
	203 213	15 17					8 17	2·43 5·3			58 }	7.74	0.12	8
	377 268 18	20 17	39	5	55 1 1 1	1 1	56 12 1	59:3 6:3 1:1	7 U	23 6	51 60 19	66:90	2:40	69
	189 107 4		19		l l		4 2	3·8 4·0 0·0	9 0	r02 4	98 11 203	7.95	0.17	1
	272 249 6	10		88 31 6			72 13	68·1 9·9 0·3	3 (	10 0	·54 ·10 ·30}	78·3 <b>7</b>	3:57	8
	93 66			96 71	-		2 8	1·7 3 0		)·]2   1 )·15   3	·89 ·21 }	4.82	0 27	

C.—
GENERAL

### Showing the distribution of PRISONERS OF ALL CLASSES

1 .	2	3		4			5			6	
Stations,	Place of confinement.	Class of prisoners.	comme	named a ricement year 1885	of the		vod durr year 1885			Total.	
*************************			м.	ľ.	Total.	M.	٧.	Total.	М.	F.	Total.
Lohardugga	District Jail {	Convicts Under-trial Civil	. 35	1 2 	156 37 	681 501 21	31 21 	715 525 21	839 536 21	32 26 	871 562 24
Palamow	Subsidiary Jail {	Convicts Under-trial Civil	.	1	17 	190 223 4	3 7 	193 230 4	206 223 4	.1. 7 	210 230 4
Singbhoom	District Jail {	Convicts Under-trial . Civil	. 3	1	55 3	212 185 6	7 9 	219 194 5	266 188 5	 9 	274 197 5
Maubhoom	Ditto {	Convicts Under-trial Civil	$\frac{18}{3}$		128 18 3	403 333 32	17 12 1	42) 315 33	528 351 35	20 12 1	518 363 36
Govindpore	Subsidary Jail {	Convicts Under-trial			4	120 161	2 2	122 163	124 165	2 2	126 167
Khoolna	District Jail {	Convicts Under-trial Civil	8	 	60 8 3	476 195 29	13 8 1	489 203 30	513 203 32	15 8 1	558 211 · 33
Satkhira	Subsidary Jail {	Convicts Under-trial	1 1		3	101 117	5 6	106 123	103 118	<b>6</b>	109 124
Bagirhat	Ditto {	Convicts Under-trial	1 0		8 2	177 116	1 4	178 120	185 118	1	186 122
Nya Doomka, Sonthal Per- gunnahs.	Ditto {	Convicts Under-trial	7	2 1	17 8	335 215	27 11	362 229	350 222	29 15	379 237
Godda	Ditto {	Convicts Under-trial		•••	15 9	135 205	5 6	140 211	150 214	5 6	155 220
	Total of Jails {	Conviets Under-trial Civil	13,173 606 245	458 26 1	632	32,783 11,147 3,413	1,495 893 108	15,040	45,956 14,753 3,658	1,953 919 109	47,909 15,672 3,767
		Total	11,021	485	11,509	50,343	2,496	52,839	64,367	2,981	67,318
	Total of Subsidary {	Cnovicts Under-trial Civil	410	21 15 		13,785 12,678 26	732 793	14,517 13,471 26	14,184 13,088 26		14,937 13,896 26
		Total	809	36	845	26,489	1,625	28,014	27,298	1,561	28,859
	GRAND TOTAL {	Convicts Under-trial Civil	1,016	479 14 1	14,051 1,057 246	46,568 26,825 3,439	1,686	48,795 28,511 3,547	60,140 27,841 3,684	1,727	62,846 29,568 3,793
		Total	14,833	521	15,354	76,832	4,021	80,853	91,665	4,542	96,207

### Prisons-continued.

SUMMARY-continued.

confined in the Jails and Subsidiary Jails of Bengal during the year 1885.

	10	A Desirable of the second		9 			8			7	
whole jail.	average of the	Total daily	each class.	e number of	Daily averag	and of	ing at the a year 1885.		causes.	el from all c	Discharg
Total.	F.	M.	Total.	F.	м.	Total.	F.	м.	Total.	F	М.
159:42	5 (12	151:10	137:97 19 91 1:56	4·19 0 53 	133 43 19 41 1 56	139 21 3	3	136 21 3	732 538 21	29 26	703 512 21
23:69	0.76	23-23	17:01) 6:41 0:21)	0:36 0:36	16:91 6:08 0:24	13 8 		13 8	197 222 4	4 7	193 215 4
63.0	0 83	61:25	55·17 6 57 0 31	0.71 0.12 	51/16 6/15 : 0/31	63 15	1	62 15	211 182 5	7 9	201 173 5
109:3	2.98	106:36	92 79 } 11:70 } 1:85 }	2:78 0:05 0:05	90 21 ± 11:35 1 80 ₁	91 7 3	5 	86 : 7 : 3	457 356 33	15 12 1	442 314 32
11.1	0.51	11.22	4 32 } 10:11 }	0°20 0°01	4·12 10·10	<b>2</b> 3		23 1	103 166	2 2	• 101 104
<b>7</b> 6 6	2 35	71:29	$\begin{bmatrix} 59.84 \\ 11.23 \\ 2.57 \end{bmatrix}$	1:79 0:18 0:08	5805 13:75 2 49	42 11 3		39 11 3		12 8 1	504 192 • 29
8 o:	0.38	7 61	2·17 } 5·55 }	0 22 0 16	2:25 ( 5:39	1 3		$\frac{4}{3}$	105 121	6	99   115
11:10	0 12	10.98	$\{4.79\}$	0 12	4 79 6 19	2 1		2 4	181 118	1 4	183 111
15:1:	1.60	13.55	6°71 8 11}	0 66 0 94	6°( 5 7°50	s		7	371 237	28 15	313 222
11.66	0:20	11:37	377 789}	0·15 0·14	3·62 7·75	1 8		1 8	151 212	5 6	149 206
14,418'5:	501.12	13,917·10	13.483°01 ) 715°40 250 11 )	458 62 3915 3 35	13.021 39 670: 5 216 76	13,118 615 262	416 20 7	12,972 595 215	31, 191 15,057 3,515	1,507 899 102	32,984 14,158 3,113
	•		11,118:52	501 12	13,917:10	14.285	<b>4</b> 73	13,812	<b>5</b> 3,063	2,508	50,555
<b>72</b> 8:18	33-99	691:19	273:91 -153:45 -0:79	12:17 21:82	261·77 131 63 0 79	403 388 	1 t 20	389 368	14,534 13,508 26	739 788	13,795 12,720 26
			728-18	33 99	694·19	791	31	757	28,068	1,527	26,511
15,176·7	535•11	14.611.59	13,750:95 1,168:85 250:90	470·79 60 97 3·35	13.286·16 1,107·88 217·55	13,821 1,003 252	460 40 7	13,761 963 245	49,025 28,565 3,541	2,246 1,687 102	46,779 26,878 3,439
		13	15,176·70	535:11	14.641.59	15,076	507	14,569	81,131	4,035	77,096

### C-Prisons-con'inued.

STATEMENT No. I-Judicial.-(For convicts only.)

Showing the Number and Disposal of the Convicus in the Juils and Subsidiary Jails of Bengal during the year 1885.

	A.B.	æ.	On expiry of writence.	F.	1,476
	ING THE YE	<b>H</b>	One	, K	43 25,904
•	RELEASED DURING THE YEAR.	Α.	On appeal.	3,	43
			On	N.	1,707
	AILS.		ryout.	si	19
	отиви Ј	81	For transport- a'un beyond beus, &c., &c.		
-	RED TO		]	<u></u>	57.0
	TRANSPERED TO OTHER JAILS.	A.	T) undergo sentence,	×.	15,764 579 623
·		·····	<u></u>	Total.	60,140 2.706 62,846
ပ	!		GRAND TOTAL	. <u></u>	2.706
		Š	35	N.	60,140
			for tron		23
į	RECEIVED FROM OTHER JAILS.	B.	In transit for transportation or to other jails.	ж.	1,035
-co	ID FROM		021.	ai	<u>3</u>
	RECEIVE	V.	To undergo scutence.	ä	15,576
<del></del>				124	2,052
•		í	Total.	M.	43,529
		ned	resent	pi.	1,573
<b>n</b>		Impriso	during the , resent	Ä	13.572 479 29,957 1,573 43,529 2,052 15,576 601
		at the	year.	<u>a</u>	673
ก		Remained at the	previous year.	ĸ	
					i
-					Total

STATEMENT No. 1 -- Judicial. - (For convicts only) - concluded.

•						[18	885-88
			per.	· •		Total.	13,756.95
15			Daily average number.			Ä	470-79
			Daily a			μi	13,821 13,286 16 470 79 13,756 95
	-	_	r.			Total.	13,821
#			Remaining at the end of the present year.			ᆄ	460
			Remain of the			м.	13,361
		-		• • • •		EL	1 12
£			Died.			M.	801
			ed.			E	4
Ħ			Executed.			M.	ei ei
			ند	••		a;	:
11			Escaped.			×.	
			Tred Elic	 i		Œ.	-
10			Transferred to Louisize			у.	16
•		,	rted xus.	•		œ.	758
<b>6</b>			Transported beyond scas.			,	131
:			ENT.		her ds.	a:	9
:	TEIR.	D.	BY ORDER OF GOVERNMENT.	6.	On other grounds.	Ħ.	69
, 20	RELEASED DURING THE YEAR.		RLER OF	a.	On acrount of sickness.	ß.	61
:	ISED DE		Bro	,	On acr	Ä.	8
	RELEA			mission 's.		P.	9#
		ပ်		Under remission rules.		M.	1,519
			-				:
							Total

# C.—Prisons—continued. •

STATEMENT No. II. -Judicial-(For convicts only.)

Showing the Religion, Aye, and previous Occupation of the Converted into the Isibs and Subsidiary Julis of Bengal during the year 1885.

		G1							
!							AGE.		
		KLLIULT.S.	1			-			-
		ž	ಳ	D.	ti i		Pg.	ا ن	
1			:			-			• - • •
	: :	Мейапл янль.	Hu 1 sand	nedal essandarias	All other classes. Under 16 years.	Under 16 years.	16 to 40 years.	40 to 60 years.	Above 60 years.
	Natives.					•	!		
·	м. F.	M. F	м. 1.	м. Б.	M. F.	M. F.	м. F.	Y	. is
	6   68	11,511 465	16,977 95	195 10	83	315 40	22,658 1.128	6,147 345	45 837

STATEMENT No. II. - Individ. - (For convicts only)--concluded.

			Total.	51,530
•	Total.		. <del>.</del>	1,573
			м.	29,967
	i i	Prostituies.		156
urs.		Widows.		711
× 1		Unmarred.		37
	= ::	Marre d.		9:0
Phrylots of Uranios.		Miscellars out persons aut	oth rwise.	5,581
Pullylots o	£ .	Presty orepived in problem of arts, mater		100
,	E	Persons emensed in	and trade.	1,086
MATER	ď	Persona transment in	annes s.	17.171
MATE.	ပ်	Persons in	p rectal	3,09
	33	Prifessonal	Dersons.	1,9.0
	A.		or mun.cipal or other loral author ties.	1,228
-	<b>-</b> .		_	Total

## C.—PRISONS—continued.

STATEMENT No. III-Judicial. - (For convicts only.)

Shoring the Convers admitted into the Jails and Subsidiary Jails of Bengal during the year 1885, and those remaining on the 31st December of that year, according to the nature and length of sentences.

!				:	Total.	31,530	460 13,821
က . :			Total.	,	منا	1,573 31,530	460
:					M.	29.957	13,361
		- · ·	±		<b>1</b>	4	:
		; <b>;</b>	Sentenced to		M.	61	-‡
!				·m.			:
1		† :	susporta	For a term.	 ! ×	128	135
:		-i	Sentenced to fransportation beyond seas.	٠٠٠	ल.	_ x	·
			Sente n	For life,	×.	3	312
			ne te		· .	:	:
		1	Exceeding ton		, <del>X</del>	æ	162
	NCE.		. vertex	· ·	: =:		38
	OF SENTE	ີ່	Above five verts		; ;	25.8	1,615
	FVGTII (		veary		 • si	=	
e1	TO THE LFNGTH OF SENTLYCE.	s.	Above one year   Above two years   Above five years and not exceeding two years, they years, they years.	; ;		1.005	2,559
	#PING		- Andrew A	-	   <u>s</u> :	. 38	12
	NUMBERS ACCUEDING	ä	Above one year and a overedust	•		2,100	2.837
i	Nr. v				) 	· '.	88
,		: :	Obove six mouths and not exceedu one	year.		1,673 184 3,156 122	
,		' 	!		_	3	90 2.268
:		່ :	Aleva three months and not exceeding six				
				<del>-</del> .	, <del>,</del> ,		1,837
•		នំ	Have one mon! nd not execcing		ai	39.1	3
			Alwye one manth and not everythis three mouths.		7.	6,974	1.026
		•	<b>b</b> r		Ä.	mis- 11515 792 6,974 391	ာ့
		₹:	Not exceeding	:	Ä	11 515	573
	_					Total of admis-	Total remaining on the 31st December 1885

STATEMENT No. IV .-- (Judicial.) -- (For convicts only.)

	JIVEVITE PRINCIPES INDER 16 PEARS OF AGE (SECTION 389 OF THE URININAL PROCEDURE CODE).	В.	Number previously converted.	F. Total, M. F. Total.	58
	IDFR 16 YE		Num'i ce	×	~ ⊗ 30
, ca	THE CRIM		during	Total.	3.5 40 355
	FWILE PRI	   <del>*</del>	Number admitted during the year.	4	7
	Jrv (SEC1)		Numbe	χ.	3:5
		Jumn 3 D		F. Total.	3.538 205 3.641 11.81 6.67 11.55
4		Ratio per cent of edumn 3 D to column 2.		F.	6.67
	· - - -	Ratio per		M.	11.81
	!			T. tul.	3.641
	i	ä	Total.	F. M. F. T.cul. M.	3.52
	i.			Ŋ.	3.535
	T CONVICT	ن ا	More than twice.		8
တ	REVIOUSLY		No.	Ŕ	319
	NUMBER PREVIOUSLY CONVICIED.	B.	Twice.	gai 	13
,	, <b>"</b>		Á	ä	82 53
		A.	Опсе.		   
				Ŋť.	2,637
; ;		Number admitted during the year.		Total.	29,957 1,573 31,530 2,637
91		ber admitted the year.			1,573
; ; 		Num		M.	29,957
; 					
-					Total

C.—Prisons—continued.

STATEMENT No. V-Judicial. -(For convicts only.)

Showing the Escapes and Recaptures of Convicts in the Julis and Subsidiary Julis of Bougal during the year 1885.

	B		3 ESCAPED DURING THE YEAR.	YEAR.	RELLPTO	REALPTURED DUBING THE YEAR.	S YEAR.	REM	REMAINED UNCAPTURED.	ED,	UNEXPIRED PA	UMENPIERD PURION OF SENTENCE OF THOSE WHO ESCAPED	ENCE OF THOSE	WHO ESCAPED	
	Remaining un- captured on the Sixt December	j.	B.	ن	, T	- ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '		, i	B.	ن ا	;	B.	ن	D.	
	who escaled during the previous ten years.	From inside	From inside From cutside the jail.	Tetal.	Of these why Of these control of these control of these control of these years.	Of these who est the forther the year.	lotal.	Of previous	Of the year.	Total.	Under one year.	Abere one and under seven years.	Above seven years.	Remaining portion of life.	
1:	135	101	# # # # # # # # # # # # # # # # # # #	11		11		130	<b>8</b>	133	10		:	:	

SIMIEMENT No. VI-Judicial.-(For convicts only.)

Sheering the Offiners committed by the Convertes, and the pravishments inglinted on the Juits and Sabsidiary Juits of Benefit during the year 1885.

٠	rodum no bei	ម្រាក់ពី មេ ព្រះ (គ្រាប់) ម	d) of ! ourdein	ot column 5d ther pail pur		-0.73	
ا و		,2 ուռո	oo oj (	Ot amulos lo	ограз	351.65	
			,	punishments	latoT	48.790	
			     	-this is	si.	850	
			;	Other punishments.	, , ,	11.231	
				opant pr	nout office)	212	
	PUNISHMANTS INTLICTION			y c al-	E.	<u></u>	
12	21.NT# 1	B. By Jail atticers.	·	Solbays on- from end with reduced data	Ä	153	
	PUNISH			E da ed do :	<u> </u>	707	
			!	: ±	Ä	71 21 21	
			· ·	Schrong Cont. House Ed.	2.	3.154 149	
		   		* * * * * * * * * * * * * * * * * * *	<u> </u>	3.181	
		 		's phoa pra ma y	ж Т	3	
	!			····· •	1. 1. 1. M.	2012	•
		!	Portal or Spenores.			1,215 18,789	
	!	:	Pott		- <del></del> -	17.511	
	K. 1 ES.	!			, <del></del>		
••	BRINGHS OF JAIL BATES.		Or 14 - 3 - 1 - 1	ill flasts	м.	- 1967	-
	TH ACHES		71.1:1	· 		57.1 13	
	=	!	jul kadan	to s or k	F. M. F.	<u>81</u>	
			10	 	)     isi	;; ::	
			Suchir	fortices.	, i	2. 2.0.0	
et		•	Average number of Criminal Shocking of Officers relating officers, law are Officers relating		M. F. M.	Total 13,286:16 +70:79 67 3 -2.608 15 25.218 671 19,561 653	
	_	-	her of		::	.707a	!
e1			race nim		M.	286.16	-
_			Ave			1 25	
-						otal	
1	1					H	

### C.—Pricons—continued.

STATEMENT No. VII-Judicial. - (For convicts only.)

Showing the state of Education of the Convicus imprisoned in, and released from, the Jails and Subsidiary Jails of Bengal for the year 1885.

	61				n				<b>₩</b>		ĸ		•				2					ar .		
			, o	EI ASCHI	OF THOSE IN COLUMN 2, THERE WERE.	, Turk	THER WERR-	-		<u></u>		:   	,		FTHOR	TV COL.	TAY R. T	OF THOSE IN COLUMN & THERE WERE OF THOSE IN COLUMN & THERE WERE WHEN THEY EVIENED JAIL - WHEN THEY EPP JAIL -	EREO	THUME	NAR IN COLUMN 6, THPRE WHEN THEE JAIL	TWY 6,	JUFEE	M H H
	Number Impression during the year,	her Lauring	Unable to read or write.	te.	Able to read or write & little.	read	Able to read	read .	Daily average number number under under under under under under	number	Dady averne number unde nestruction	· <b></b>	released during the year who had been under instruction in Jan'.	·	Unable to read sud write.	Able and a	n read.	Unable to Able to read Abla to read Vindble to Able to read Abla to read and write and write write write write write write write write write.	Tond I	nable to	A Pale	to read l write littie.	Abla t and	rrite I.
	м.	, z:	× .	ં હ્યું	M. F. M.	- : :		٠ <u>.</u>	М.		M. F.	   <u> </u>	F. M. F. M. F. M.		N.   F.	;;  -   .:		F. M. F. M. F. M.		М. F.	- <del></del>	м. F.	M. F	7
T.tal	29.957 1,573 25,866 1,561 3,011	1,573	25.866	1,56,1	3,011	+	4 1,017	9	13 286 16	170.79	15:67		1.1			! <del>-</del>	i :	:	<u> </u>	12	12	:	C)	:

STATEMENT No. VIII-Judicial.-(For convicts only.)

Showing the employment of Convicus as Prison Officers in the Jails and Subsidiary Jails of Bengal during the year 1885.

Average number of convicts.  Average number emply yed as prison Ratio per cent of column 3 to Total number employed as prison officers.  N. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F. M. F
Average number emply yed as prison officers.

Male. Female. ... ... 1,833 11

# STATEMENT No. X-Financial.

· C -Prisons-continued..

Showing the expenditure in guarding and maintaining the Prisoners in the July and Subsidiary July of Rengel during the year 1885, excluding the cost of building new Juiles, of additions, attentions, and repairs.

6		Total cost	of average strength.	Rs. A. P.	69,741 4 10 9 1.03,216 6 12 9 10.30,592 67 14 6
œ		Grand	diture.	Rs.	10.30,592
_	HENCIES.	mi	Cost per had of av-rige- streakth.	Rs. Rs. A. P.	G 12 0
	CONTINGENCIES.	A.	Lital wst.		1.03,216
9	Стотніме.	В.	Cost per head of average strength, excluding civil prisoners.	Rs. A. F.	4 10 9
	CLOI	A.	Total cost.	E.	69,741
	ή. Ε.S.	ن	Cost ner head of awriter number sick.	Rs. A. P.	(3 13 <b>3</b>
1.3	HOSPITAL CHARGES.	ë	Cest per head of 8) order strength.	Rs. A. P. Rs. A. F.	19,383 3 4 0 63 13 3
	<b>=</b>	A.	T '11? e.ist.	 Rs.	
4	SAMENT.	- B.	Cast per Loul of avoings stretacth.	Rs. A. F.	1.12.853 29 2 10
•	Establishent.	٠,	F 243	Ŗ	1.12.803
50	RATIONS.	ä	Costron in ad of average strongels, exercit in soft-To	Rs. A. 1	· &
	RATI	i i	Fatal cest.	Fs.	3,65,3.4
			.TelaT		250.90 15,176.70 3,05,3.4 21
	OF IRISONE		('n ul	•	250.90
çı	AVERAGE NUMBER OF IRISONTES.		.f.mat-rabn'J		1,168.85
	AVER		Convicts,		13,756.95 1,168.85
		-			:
					Total

# Norg. - Are the just were greated by word or and disher the year the column showing the cost for police grants has been chatted.

# STATEMENT No. XI-Financial.

Showing the expenditure in guarding and maintaining the Prisoners in the Juits and Subsidiary Juits of Bioget diving the jear 1885 (excluding the cost of building ner Juits, of additions, alterations, and repairs), compared with the expenditure on the same account in each of the three preceding grans.

	inge.	1885.	Rs. A.	67 14
	Total east per head of average strength.	1881.	Rs. A. Rs. A. Rs. A. Rs. A. Rs. A. Rs. A. Rs. A. Rs. A. Rs. A. Rs. A. Rs. A. Rs. A. Rs. A. Rs. A. Rs. A. Rs. A. Rs. A. Rs. A. Rs. A. Rs. A. Rs. A. Rs. A. Rs. A. Rs. A. Rs. A. Rs. A. Rs. A.	2 9 3 4 4 0 3 6 3 15 4 10 5 7 6 6 5 15 6 12 59 4 63 15 65 0 67 14
	cost par l	1884. 1845. 1885. 1885. 1885. 1885. 1885. 1885. 1885. 1888. 1888. 1888.	Rs. 4.	63 15
	Total	1449.	Rs. 4.	50 4
	r head	1>45.	Rs. A.	6 12
	Cost of e-utimethers per head of average strength.	1	Rs. A	5 15
	of average		Rs. 4.	9 9
		? <u>;</u> 	A. R.s. 1	
	Prad of al.	1.85.	A. RS.	ٽ ٰ <u>ئ</u> . ئي ار
12	ને દેશમાટ કૃષ્ણ કિલ્ મહાસ્ત્ર કાંપ્રમાની	<u>;</u>	4. Rs.	0 3 1
	Cos' ન્તું ('વ્યોણાટ પ્રશ્ન પ્રકલ ભ ત્રુપનાંત્રણ કાંભાણાં તે.	<u>2</u>	A. Rs.	e 0
_			A. 185.	न्य 
	12 × 1 cm B	7.7. ·	A. Hs.	- :-
	f lest del el cree y o el averace shet sta.		. 3. Rs.	
	Oscolo besido) el grassper Bead of avirase shel star		5. A. RS	?1 
1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	. A. B	3) 
i	Cost of este dislement and polon- guard persical of nor toge strength		λ. Ε	ਨੀ 11
r:	dof aver	351	A. R.S.	25 15
	to the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of			<u> </u>
	enuge 	, j.	. Rs. ▲.	
	176F1Et	15.	R 5. A.	24 7
•	rhad of a	17.5.	Rs. A	0 12
2)	Cost of rations per head of aversor	1862, 1988, 1881, 1885, 1882, 1881, 1883, 1883, 1883, 1883,	Rs. A.	19 4 21 6 24 0 24 7 26 5 30 7 28 11 20 2 2 9 9 2 11
	Cost of	1582.	Rs. A.	19 4
				:
-				Total

for B. -The avonume east for 1883 includes the expanditure for the present the profess at the Russer and the past of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profess of the profe

lxvi

C-Prisons-continued.

STATEMENT No. XII-Financial.

Showing the employment of the Convicts in the Jails and Subsidiary Jails of Bengal during the year 1885.

COLUMN VED ON				(No) somboshumu n()	46 62
RATIO PER CENT. ON COLUMN 3 OF THOSE EMPLOYED ON	681			елиятов посіт[	10.54
SATIO PER	A OBB		_	erovillo noeir!	6.03
0.000.1	poinu alto 2	ա օք ի առույ	red or depai depti	a eranosiya ot prisonaz o elanlaribur otariya alxaqetl estroWeddu'l	3.80
	ŗ			Public works.	
	K.			sampachusik.	6,340.96
		jai; 4.	·;	Parlow Public Works Department.	G# 0
i LAYS.	31.11.11NG8.	New jails.		Under Superintendent.	49.5
MARER EMPLOYED ON WORKING DAYS.	ON JAIL BUILDINGS.	by and	<b>H</b>	edwy Public Works Juvartnipel	149.17
YED ON	!	Additions and alterations.	့်	Index Superintendent.	138-13 615-94 140-17
REMPLO		F.		Jail repurs.	138.13
NI WBEI	TIKS.	波	u	Employed in preparing at for use or consumption jails, e.g., wheat-grind thandacturing of pi clocking, &c.	583 07
AVERAGE	ON PRISON DUT	D.		. uninobasi	12.51 1
	ONE	ن		Prison sorvants.	820.77 1,434.78
		B.		Prison officers,	820.77
-	·v		•	भाजवृत्त्व रूपान्नामातामाता प्रत्	828.71
	*iI	ւմյա ի	uo tu	7 сенке зинијет сопавје20	1,045-23
!				Ачетике папавет меж,	756.81
110 1	เมอสหไ	Jo aa	ուժու	teerage mumber under s Working days.	13.600.25 756.81 1,045.23
	.1	nodel c	it best	refrage hor redaring senter	138-21
					Total

STATEMENT No. XIII-Financial.

Showing the net eash earnings of Convicts sentenced to labour in the Jails and Subsidiary Jails of Bengal during the year 1885.

Rs. A. Rs. A. Rs. A. Rs. A. ID,61,904 10 91 9 10,61,696 3	A.   Rs. A.   19,61.904 10	Rs. A. Rs. A. Rs. A. B. A. 6.39,774 2 6.39,734 1 10,61.304 10	Rs. A. Rs. A. Rs. A. B. A. 6.39,774 2 6.39,734 1 10,61.304 10	On the 1st January account, during account. the 31st Sea. A. Rs. A. Rs. A. Rs. A. Rs. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. A. B. B. A. B. B. A. B. B. A. B. B. A. B. B. A. B. B. B. A. B. B. B. B. B. B. B. B. B. B. B. B. B.	High number cures.   On the 1-t January   Account during   Becount   The 31st   Becount   The 31st   Becount   The 31st   Becount   The 31st   Becount   The 31st   Becount   The 31st   Becount   The 31st   Becount   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   The 31st   Th
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C -PRISONS-continued.

STATEMENT No. XIV-Financial.

Showing the net cost of the Prisoners in the Jails and Subsidiary Jails of Bengal during the year 1885.

Total cost of maintenance   Average est of maintenance   Total cost nearmark   Softman   Average est continual per lead   Of varience   Average est continual per lead   Of varience   Average est cost to Government   No. X).	7	Avgrage net cost per head of neerge, strength (celumn 3 muus column 5).	Rs. 4.	43 13
Average out of maintenance per head needs No. No.  Rs. A.  67–14	9	Net cost to Government (column 2 minus column 4).	Rs. A.	6.65,389 14
Average out of maintenance per head needs No. No.  Rs. A.  67–14	ıs.	Average each enraines per Lead of average strength.	R. 4.	24 1
	₹	Tel. [ess) cornurs (column 10 of success New XIII).	Въ. а.	3,65,202 2
Total cost of manatement (column v of statment No. X).  Rs. A. 10.30.592 0	27	Average o at of maintenance per head 1000 at 0 1 safe- ment No. XI.	R*. A.	67 14
	CN CN	Total cost of maintenance (column 8 of statuent No. X).	Rs. A.	10,30,592 0
	1			Total

STATEMENT No. XV-Ubel.

Showing the Sickness and Mortulity among the Prisoners of All Classes in the Inc. and Subsidiary Jails of Pengal during the year 1885.

			m all n and al.	Total.	1.89
	,	Э.	Of deaths from all causes beth in and out of hespital.	M. F. Total.	7.4.7
			Dr d Guns out	M.	8.19
			ar all	F. Total, M. F. Total,	48:1
		ä	eaths fro	<b>1</b> 4	56.1
	FFH.		5	×.	8.24
i	STRFN		choiers.	Total.	10.3
į	ver vgb	ن	Of deaths from choices, Of deaths from all other causes.	7.	18.6
= ;	R OF A	1	Ofden	ij	10.01
	18 MIL.	!	İ	F. Tretal, i M.	
	RATIC FER MILLE OF AVERAGE STRFNGTH.	; ' <u>mai</u> !	O. da lyaverage namber sich,		 200 
	ĸ		O. A.	й.	50.7
			spital.	Totat.	1.5.26 9
		- i	Of admissions unto hespital,	<u> </u>	1,681-3 1,526 9 50.7 566 50-9 10-0 18-6 10-3 47-8 56-1 48-1 67-8 74-7 58-4
			Of selums	N.	6 83
 :		  		Teral.	157
£ :		S from c		F. Tetal.	124 318 20 338 147 10 157
,   		D. ath		N.	147
•		howel.		F, Total.	83.3X
æ !		Pie fr 191	•	<u></u>	2
		Δ 		<b>;</b>	38
		ישח (יי גיני	9	Total,	
az i		Deaths from 6 ver Deaths from the both		T. tal. M. F. Total, W. F. Total, M.	23
				rai.	87 122
		f deaths f heavy		F	3
7		Number of deaths in		<u></u>	847 10 887 122
	<u></u>	 	·	<u></u>	ø
					Total

### C. - Prisons-continue d.

# STATEMENT No. XVI.-I'ital.

Showing the Admissions and Deatus from the Chief Diseases among the Convicts in the Jails and Subsidiary Jails of Brugal during the year 1885.

					•						-		The state of MILIE OF	ILIE OF
	: ==	3	Ď.	: : 3	: ::		=	I.	J.	 K	KAIIO OF	AVERNIE STEENGTH PROM	RAID OF ADMISSIONS AND DEATH	
Smull-1-'K.	Smull-per, Internationt Reputtent and contr. Other fevers. Cholera, nucl fever,	Re uttent and conti-	Other fevers.	Cholera.	Scrofula and phtmass pulmoualis.	Angenia and coveral acoulty.	Respiratory discuss.	Dy sentery and durrh.ra.	Jaundiee.	Uper and In	Internation fever.	Intermittent Continued fover.	Cholt ri.	Dysentery and distribute.
, i		4. D.	1. D.	A. D.	X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D   X   D	A	A. D.	A. D.	A. D.	A. D.	.i. D.	A. D.	A. D. A. D. A. D. A. D. A. D. A. D. A. D. A. D. A. D. A. D.	-
6	Total 21 1 6,020 71 112 11 37	11 217	- fi	 (6)255 (2)149	2 (6)255 (2)119 107 37 694	694 71	605 56	605 56 7,761 318 66	ļ	2 566 1	503.6 5.3	32.1	1 503.6 5.3 32.1 2.9 18.5 10.8 564.3 23.1	5613

N.B.- The flaurs in buckets denote cases of clack raic distributa which are included with cholera. A.—Admissions, D.—Deaths.

STATEMENT No. XVII.-Tital.

Shrwing the Mortality, according to Agr, among the Convicts in the Jails and Subsidiary Jails of Bengal during the year 1885.

		eç.				•					   			-	
1		6 10 \$0.			2	P) TO 60.					OVER CO.	co.	Ĭ.	TOTAL.	
1	Average nami er.	Peaths.	Rates of deaths per mile of average number.		Average number.	Denills.	Ra dead mable o	Ratto of deaths per male of average	Average number,	5 ti	Deaths	Ratio of deaths per numbe of a serace number.	лепан	Deaths.	Ratio of deaths per malle of average number.
i	M. F. M. F. M. F. M. F.	м. F. м.		F.   M.	- F.	7.	F. M.	Ŀ.	K		M. F.	F. M. F. M. F.	M. F.	M. F.	M. F.
တ်	9,706-50 361-10 518 20 53-3 51-9 2,819-24	518	53.3	1.9 2.819.2	;— -	215	12 75	137.5	733.20	14 95	-99	90.0	87-21 215 12 75.1 137.5 733.20 14.95 66 4 90.0 267.5 13,347.44472.50 800 36 69.9	800	69.9 76.1

6 -Prisons-continued.

STATEMENT No. XVIII.- Vital.

Showing the Mortality among the Convicts in the Julis and Subsidiary Lais of Prayal during the year 1889, according to length of time passed in Jull.

1-	ABOVE 7 YEARS.	-squag	E
	ABOVE		1
	, ,	Average mapper,	386.10
		offine requirements of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control o	9.46
·2	IO 7 NEAB	sdrod '	3
	FROM S TO 7 YEARS.	VO 1886 Dirinjira	1.514 (8
		Rate of desiring per millo	7.5
12	TEARS	: Sdfmd 	4
	Passer 2 Fo o TEARS.	Actorio e tare best	1.217 15
	<u> </u>	Return Cornells permitted tradition contents	78.7
	Floor 1 to 2 x, vis.	Solhoff	<del>†</del>
	Front	, todann mazoz/ '	1,825 80
•	· ·	जीवार अनु है किए के लेक्से त्रुवीवर वर्ष श्रीकार के किस्से	Š
:2	12 Vo VIII.	siliad	27.5
	FR 04 6 T 0 12 W VIHS	प्रमुखक जाव्यकृत	2.528 76
	JAIL.	Ratio o de dis por mille of average monder,	67.3
63	STEL IN	Squag	3, 7
	UNIER 6 MONTES IN JAIL.	дырын аявы уу	6,311:31
	-		:
1			Total

SIATEMENT No. XIA

Showing particulars regarding Prisonairs vnour vera on the Jose and Sobad any Jaks of Bengal darma the very 1885.

	Si.	otal.	903
=	R maming on the	F. M. F. Total.	1.016 41 25.825 1.686 27,541 1.727 20,568 1.10788 60,07 11,1985 11,463 651 12,117 13,553 (63 11,156 1.818 5 1 44 3 963 40 1.003
	R. m.s.	ż.	963
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, ;	Escup- 4.	M F. M. B. M.	9
	- <u>i</u>	<b>'</b> —	125
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C.-PRISONS-continued.

### STATEMENT A.

Showing the notice and encount of Accommentation for each class of Passoxus in the Jails and Subsidiary Jails of Bengal during the year 1885.

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STATEMENT C.
Showing the working of the Mark Suction in the Jose and Subsidiary Juils of Bengal during the year 1885.

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D.—Police.

1.—Statement showing Strength and Cost of Police during 1885, including the Railway Police.

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Western Districts.   2	PROVINCE.	Commissioner's Divisi	NAME OF DISTRICT		fress ctor-General, Dept. Inspectors-General.	Number of District and Assistant District Superintendents.	Number of Subordinsto Officers on Rs. 180 and upwards.	25	cinst	Number of Frot Police Constables,	Number of Water Police Constables,	Others.	M.n.	ОБея	. Men.	Total cost.
Total   S   2   4   82   493   88   493   88   493   88   495   1   2   45   295   48   232   1   2   45   295   1   48   232   1   1   2   45   295   1   1   1   2   45   295   1   1   1   2   45   295   1   1   1   1   2   45   295   1     1   1   1   1   1   1   1   1	1	3	3		1	5	6	7	!	9	10	11	l: 	13	16	15
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Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings   Proceedings			Total			10	23	495		3.068	1	528 .	3,072			5.79.72×
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Total for Bengal 39 93 1,852 10,849 182 1,984 11,031 22		Chutta- gong.	Chittagong Noakhelly Topperah	•••		: 1	3	41.		255		48	255			83,982 57,131 64,621
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Total 11 26 568 8 3,849 605 3.856 6		!	Total	•••		11	26	563	8	3,849		605	3,856			6,87,415

D.—Police—continued.

1.—Stat ment showing Strength and Cost of Police during 1885, including the Railway Police—concluded.

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•	sick.	NAME OF DISTRICT.	Deputy and Assistant 1.	Strength 6 Wa	ter rober, j	'antonment and for who or Province	ally regular a	art from	and	Total Pol	te, or acc. pr	trength onnent, Manaq Water P ad wholi dher the perial or neial rev	Town   onl and one, y from n Im- l Tro-	
PROVINCE.	COMMISSIONEE'S DIVISION.		Inspector-General, Der	Number of Distributed Assistant Perture Superintendents	Number of Sub-relinate Officers via Ks. 100 and upwards.	Number of Salerdi- nate there on its than Rs. F. 0.	Namice of Wennest Police Cinstables,	Number of Feet Polon Cristalians	Number of Water Police Custables.	Officers.	Men.	Officers.	Men.	Potal cost.
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-							]		i	:		1	i	Rs.
BEHAR- concld.	Blagal-	Monghyr Bhaguloore Purneah Sonthal Pergunnahs Maldah		1 2 1 2	3   3   5   1   2	60 67 77 54 37		422 352 457 332 220	:	61 72 83 60 49	423 ; 392 ; 457 ; 533 ; 222			80,314 84,781 99,451 72,708 41,481
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		Total for Behar		18	4:1			5.673	<u> </u>	1021	5.681		<u>··</u>	10,69,180
OE1 ** 4.	Orissa.	Cuttack Poorce Balasore Gurjhats		1 1 1	1 2 3 2	97 75 83 12	: ! : !	502 348 385 139	3  26	102 78 87 25	505 345 411 1.9			96,010 65,015 73,92 <b>1</b> 25,352
	:	Total		1	11	277		1.371	20	2:2	1.103		••	2,61,301
	i !	South-West Frontier Agency.					. !	- •				:		
Normale	Civina Naggray	Hazaribagh Loharduga Palanow Singthoom	· · · · · · · · · · · · · · · · · · ·	1 1 2	3 2 1 1 2	\$7 56 31 24 55	11	416 259 153 135 244		92 79 33 26 59	130 259 153 135 254			84,741 58,919 39,562 28,835 61,165
	•	Total .		7	!	253	21	1.207		200	1,211			2,73,232
	1	Total of districts		68	156	3.215	::2	19,103	211	3,469	19.346	-		39,00,110
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		Tirhoot State Railw Police Eastern Bengal Rai				l	s .	20	i	. 9	2.5			2.714
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		GRAND TOTAL		6 6	8 ! 12	3,4	.39   3	2 20,17	2 21	3,685	20,416	) ;		42 27,508

D.—Polit E-continued.

2.-Sectement showing the Distribution and Employment of the Police Force including the Railway Police, during 1885.

		1	RENGAL ADM	HNIS	STRATION REPORT. 12-800	
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D.-Police-continued.

2.—Statement showing the Distribution and Employment of the Police Force, including the Raibeay Police, during 1885—concluded.

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_		ानं एका विवा	Population of #1	E	1,000,1 1,000,1 1,000,1 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,0 1,000,	8,063,16	23.127.344	1,705,0435 7,807,0455 9,50,007 160,005	3,780,0301
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i :		Name of District.		<b>8</b>	Monghyr Bhagulo re Purneah Southal Pergunnahs Maldah	Total	Total for Behar	Cuttack Peoree Balasore Gurjhats	Tota
	Conin seioner's Division,		; !	!	ore			:	
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### STATISTICAL RETURNS.

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1 to 735 1 to 644 1 to 649 1 to 858 1 to 471	1 to 634	1 to 529	•		:	:	:	: :	:	:	i	:				1 to 529		
1 to 2,253 1 to 3,895 1 to 2,874 1 to 2,907 1 to 3,831	1 to 3,077	1 to 3,685	· Commentation of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the Comment of the	:	:	:	:	:	:	:	:	:				1 to 3,128		
1 to 2,116 1 to 3,547 1 to 2,620 1 to 2,818 1 to 3,380	1 to 2.830	1 to 2.899		:	:	:	:	:	:	:	:	:			:	1 to 2,745		
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1 to 11:2 1 to 27:5 1 to 27:5 1 to 21:3 1 to 15:2	1 to 20.0	1 to 8·4			:	:	:	:	:	:	:	:			:	1 to 7.8		
1 to 13.1 1 to 25.6 1 to 22.9 1 to 23.3 1 to 13.2	1 to 18:0	1 to 64		:	:	:	:	:	:	:		:			:	1 to 6:3	_	
1,101,749 1,121,129 484,529 453,779	42.25 989	67,90 1,100	!     	 ! !	:	:	:	:	 :	:	:	:	-		<u>:</u>	65,964,150		
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South-West Frontier Agency. Hazaribagh Lohardugga Palamow Singhboom	ital	Total of Districts	Government Railway	Railway, including Nulhati State Rail- way	Tirlioct State Rail- way Police	Eastern Bengal Rail-	Dacca Special Reserve	Doomka Special Re-	Bhagulpore Special Reserve	Inspector-General's Reserve	tor for drugging	Saft guard in Orissa in different periods Origone et the Incine	tor-General of Pofice, Lower Pro-	Vilices	Total	GRAND TOTAL	•	
CHOTA NAG- { Cheta Nag-			· ·			<del>-</del> -												
CHOTA NAG- {																		

D.-Polace—continued.

3.-Statement of Village and Town Police not subject to Rules of Regular Police, during 1885.

					~ ~			
PROVINCE.	Commissioner's Division,	Name of District.	Number of men.	Average number of houses in each man's charge.	Average annual emolu- ments of each man.	By whom paid.	Total annual	cost.
Migras-ann-redification annuals admitride-rediscrete-re-ey-		Western Districts.	<u> </u>				Rs.	A. P.
		Burdwan	11,913	25.3	15.9	By chakran land and by	1,90,213	0 0
•	i	Bankoora	7 1305	22.2	36.2	ryots, &c. By ryots and chakran	2.78,192	0 0
	!	Beerbhoom	7 191	26.4	35.6	and jigir lands. By chakran lands, zemin-	2,64,988	0 0
						dars, ryots, and ryots through panchayats and Government	<b>.</b>	
	Burdwan	Midnaporo	9,781	13.2	20 8	are paid by Govern- ment. Chawkidars under Regulation XX are paid by the villa-	2,04,319	0 0
				: ! !		gers. Act VI chowkidas are paid by pau- chayats under assess- ment, and the remain- ing parks and sirdars from chakrans.	•	
		Hooghly	. 1,103	49.0	20.9	By chakran, villagers, and union and pancha- yats.	92,064	0 0
		[Howrah	1,105	619	10:3	By touants and chakran land.	56,698	0 8
		Total	42,604	32:9	25:5		10,86,473	() }
		Central Districts.					•	
		21-Pergunnahs .	0.414			By village panchayats By panchayats	1,73,514 1.56,918	
	h		3,466	76.6	27:2	Ditto	1,44,027	0 (
	Presidency	∤ Khulma . }	1,947	79.0	45.8	under Act XX by villa-	89,351	0 (
		Moorshedabad .	. 3.978	63:3	33-1	By village panchayats	1,33,215	0
BINGAL .	1	Total .	16,532	72.9	42.1		6,97,022	()
		Dinagepore	. 3,895	69:2	35.6	By panchayats and villagers.	1,38 718	2 (
		Rajshahye				Ditto ditto	1.26,531	
	Rejshabye		. 1,828	55.5	49 1	Ditto	1,87,259	13 (
		i Pubna i Darjeeling	£ 4			By panchayats and tea-	98,963 <b>5</b> ,676	
		Julpigoree	1 995			planters.	63,824	
		Total	. 17,131	72.6	41.5		7.11,2.0	1 (
		Eastern Districts.						•
		Dacea	9 697	83:0	41.6	and Government.	1,51,523	0 (
	Dacca	Furreedpore	4.507			By villagers	1,07,792 2,02,746	
	<b>!</b> !	Mymensingh	0.100				3,33,126	
		: Total	17,417	60.0	46.1	-	7,95,187	0 (
	li	( Chittagong	2,088	102.0	48.1	By villagers and tea-	1,00,618	0 (
	Chittagong	Noakholly Tipperah	3 5.07	45·2 11·1		planters. By panchayats Ditto and zemindars.	76,461 1,20,871	
		Total	. 5,662	85.4	52.6	1	2,97,953	0 (
		Total for Bengal .	99,346	55.3	361	1	35,87,925	

D.—Police—continued.

3.—Statement of Village and Town Police not subject to Rules of Regular l'olice, during 1885—concluded.

			VILLA	GE AND To	own Police	NOT SUBJECT TO RULES OF REGU	LAR POLICE.
Province.	Commissioner's Division,	Name of District.	Number of men.	Average n imber of houses in each man's charge.	Average annual cm du- ments of each man.	By whom paid.	Total annual cost
							Rs. A.
		Patna	3,150	780	29.8	By tax on villages, as also zemindars and villa-	93,945 6
		Gya	6,272	51.6	22.6	gers. By ryots and zemindars	1,41,919 0
		Shahabad	4,685	620	30.1	By zemindars and ryots	1,42,725 8
. (	Patna	Mozufferpo <b>ro</b>	4,562	77.5	31 0	By panchayats, villagers,	1,41,489 0
		Durbhunga	4,172	82.3		and zemindars.  By punchayats and zemindars.	1,45,962 0
		Sarun	5,161	68.8	19.7	By villagers and zemin-	1,02,108 0
Биав		Chumparan	2,420	118-2	30.3	dars. By zemindars and ryots	73 515 0
• .		Total	30,122	72.2	27.6		8,41,663 13
				1			
		Monghyr Bhagulpore	3,600 3,717	75·5 85·3	29·1 21·2	By zemindars and ryots By residents, zemindars.	$\frac{1,05,068}{79,043} \frac{13}{0}$
-	Bhagulpore {		7.100	•00		and chakran land.	1 22 501 0
	223114311	Purneah Sonthal Pergunnahs	5,168 3,889	58·3 611		By residents By zemindars and ryot:	1,77,501 0 81,138 5
_		Maldah	1,605	1	16:3	By ryots "	71.110 0
•		Total .	17,970	70 1	: 18.7		5,17 191 2
		Total for Behar .	48 392	719	28.8		13,58,854 15
•	•	( Cuttack	5,711	5(-1)	17:8		1,01,947 3
		Poorce .	2,015	664	123	from villagers. By jigirs, villagers, and	25,171 0
)RISSA	Orissa	11				cess.	i
		⊡ Balasore U Gurjhats	2,810 361				1,10.141 0 4,696 0
		Total	10,933	. 594	22.1	1	2,11,955 3
•					!	-	
		South-West Frontier Agency.			;		
		Hazaribagh	3,259	57	5 247	By ryots, zemundars, and	80,681 0
o <b>N</b>	(9. 4. Years	Lohardugga	2,961	72	3 23.3	chakran land,   By villagers and zemin-   dars in cash and in	
Спота Nagrobe	Chota Nagpore	Dulamar	1,323	62	. ; n	km t.   By ilakdars	16,192 6
		Palamow Singbhoom	F	· 1		By villagers ,	9.563 - 8
		Manbhoom	9 (1)				51 175 0
		Total	. 11.126	61.	6 198	-	2.27.205 0
		GRAND TOTAL .	. 1,70,097	; (0)	9 318	•	54,15,940 7
•	1		. 1	1	1	1	_

### D.—Police—continued.

4.—Return shewing Equipment, Discipline and General Internal Management of the Force during the year 1885, exclusive of that under the Commissioner of Police, Calcutta.

										i	Total.
m						Total.	out m				1 (/(141)
Total sanction		gth-	-				Other offences—				2
Inspector		•••	***	•••	•••	170	Inspectors	•••	••	***	4
Sub-Inspe				•••	•••	919	Sub-Inspectors	•••	•••	•••	30
Head Cor	astables			••		2,461	Head Constables	***	•••	***	258
Men			•••	••	(1	)19,810	Men	•••	•••	•••	200
Armament of								<b>3</b> 70 1			
Number	provided					3,416		Rewards.			
**	,,		swords only	or swo	rds and						
			baton«	•••		1,914	Number of police reward	ed during the	year-		106
"	••	with	batons only	•••		18,655	By promotion	•••	•••	•••	108
							,, money reward		***	***	1,657
			Punishments.								
Dismissed-								Education.			•
Inspector	rs					1	Number of police who cr	in read and w	rite-		
Sub-Inst					•••	14	Inspectors	•••			169
Head Co			•••		•	53	Sub-Inspectors	•••			905
Men			•••			583	Head Constables	•••		111	1.917
Fined, degrad	led or su	spen	ded by their ov	en depar	tmental		Men	•••	•••	•••	5.222
officers —		•	-	•			. Number of police under	instruction d	luring the	vear-	
Inspec	tors					7	Inspectors	***	,	• •••	• • • • • •
Sub-Ir	aspectors		•••			541	Sub-Inspectors	•••	•••	•••	•••
	Constabl		••	••		1,094	Head Constables		•••		8
Men			•••	••	•••	3,190	Men	•••			127
Punished jud	licially b	y a !	Lagistrate unde	er Police	Act-		Number enlisted during	the year	•••		3,307
Inspecto		٠				*****	,, of one year's se	rvice and unc	ler ten ves	ırs .	11.896
Sub-Insp	pectors		••			1	,, of ten years' se	rvice and upw	vards "		9 983
Head Co	nstable <b>s</b>		111		•••	18	Number who have left th	he service du	ring the ye	ear-	
$\mathbf{Men}$			••		•••	222	On pension	•••	•••		301
Under section	ns 330, 3	31, 3	18, Indian Pen	al Code ·			" gratuity	•••	***		51
Inspecto		•••	•••				By resignation with	out pension of	r gratuity		1,312
Sub-Inst	pectors			•••		1	" dismissal	•			650
Head Co	nstables					2	" discharge other	wise than stat	ed above		239
Men			***			2	,, desertion ,	••	•••		112
Under Chapt	ter IX, I	ndia	a Penal Code—	•			,, death	••	•••	•••	559
Inspecto	rs		•••		•••	••••	Percentage in hospital d	luring the yea	ir to total :	strength	
Sub-Insp			•••				of force	•••			49°3
Head Co	onstables				•••	4	Percentage of deaths du	ring the year	to total	strength	
$\mathbf{Men}$		•••	•••			20	of force	***		***	2.1

(a) .- Exclusive of 205 Water Police distributed thus: -- Midnapore 4, 24-Perzunnahs 76, Daeca 11, Jessore 14, Khooluu 41, Furreedpore 2), Mymensingh 7, and Balassere 26

5.—Return shewing the Race and Religion or Caste of Officers and Men employed in the Police during the year 1885, exclusive of the Force under the Commissioner of Police, Calcutta.

			:.							-
		RACE.			Total.					Total.
	$\boldsymbol{E}$	eropeaus.				Hindus-				
District or Assistant	District S	merintende	nts-			311111111				
Military or cover					5	Brahmins				777
Uncovenanted		•••	•••		62	Rajputs		•	•••	223
Subordinate officers-	_					Goorkhas		·••	•••	28
On Rs. 100 and a			•••		17	Sheiks			•••	30
Below Rs. 100	·	•••			1	High caste Sudra			***	1,005
Constables			•••	• • •	7	Low ditto		***	•••	124
						Hindus of all oth		***	***	336
	E	urasian <b>s.</b>				Other religions			•••	22
***	TO COLOR						• • • • • • • • • • • • • • • • • • • •	•••	•••	20
District or Assistant	District 5	upermiena	ents	•••			Me	и.		
Subordinate officers-										
On Rs. 100 and	upwards	•••	•••	•••	14	Christians				76
Below Rs. 100		•••	•••	••	8	Mahomedans		•••	***	5,487
Constables	•••		•••	•••	2 .			•••	•••	O, FU
						Hindus-				
	I.	Vatives.								
The state of Amelinana	This entire C	dintard	Luant a		3	Brahmins				3,438
District or Assistant		mperierenn	ents	•••	()	Rajputs			***	3,721
Subordinate officers-					136	Goorkhas			•••	170
On Rs. 100 and	-	••	•••			ellen			•••	29
Below Rs. 100	•••	•••	•••		3.323	High caste Sudr			•••	
Constables	•••	•••	•••	•••	19,522	1 1!44	• • • • • • • • • • • • • • • • • • • •		***	2,250
	DUT TO T	NT (N) (1	A CUTP 13			Hillmon			•••	759
	RELIGIO	ON OR CA	491E.			Hindus of all oth			•••	229
		Officers.				Other religions		•••	•••	2,857
		Willian.			4.35	Other rengions	••	• •••	***	485
Christians	•••	•••	•••	•••	127	<b>'</b> C,	otal of Office			69 (100
Mahomedans	***	•••	•••	•••	816	10	ver or Onice	ars and men	***	23,099



### 1).—Police - continued.

Return showing the number of persons convicted in cognizable and non-cognizable cases during the year 1885 in the several districts in Bengal.

Province.			:		<del></del> .						
Burdwan	÷ ; .			}					ŝż	ž 20	# # #
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Barkoora   1.011.752   1.061   514   309   913   613   614   614   709   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701   701			C	Rundenn			1 201 000	3.44.0			
Rurdwan     Berchhoom   2011-188   1.661   812   379   1.188   1.664   1.792   3.186   1.664   1.792   3.186   1.664   1.792   3.186   1.664   1.792   3.186   1.664   1.792   3.186   1.664   1.792   3.186   1.664   1.792   3.186   1.664   1.792   3.186   1.664   1.792   1.792   3.186   1.664   1.792   1.792   3.186   1.664   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792   1.792		1	}	Pariles		•••					
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Moorshedabad   1,226,790   3,419   1,897   833   2,730		}, ************************************	j		•••	•••					
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Rajshahye   Rajshahye   Rajshahye   Rajshahye   Rangpore   2097.961   1.871   931   694   1.035   806   308   984   1.035   806   308   984   1.035   806   308   984   1.035   806   308   984   1.035   806   308   984   1.035   806   308   984   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035   1.035			1	Dinagepore			1,514,346	3,321	1.860	571	2.131
Rajshahye   Rungpore   2.097.66   1.871   931   691   1.035     Bogra   731.558   1.100   596   398   984     Pulua   1.311.728   1.681   763   885   1.648     Darjeding   155.179   1.964   1.581   371   1.962     Julpiqore   681.662   1.179   678   2.55   813     Dacea   Farredpore   1.401.731   1.813   1.101   1.179   2.283     Brekergunge   1.009.889   1.830   1.081   722   1.806     Myuen-singh   3.061.996   1.161   1.903   1.921   3.824     Chittagong   1.132.341   1978   1.101   703   1.801     Noakholly   820.772   893   547   829   1.373     Tipperah   1.1519.338   1.791   1.265   1.391   2.650     Salahabad   1.756.856   5.771   3.993   1.165   5.129     Gya   2.121.692   4.397   1.711   1.18   2.350     Salahabad   1.961.990   2.792   1.533   861   2.397     Mozulletpere   2.582.060   2.101   1.533   663   2.016     Durbhunga   2.280.382   3.131   2.005   1.360   3.341     Chumparum   1.721.608   2.157   848   556   1.304     Bhagulpore   Monghyr   1.906.758   2.217   1.251   844   2.085     Purneah   1.816.687   2.517   1.251   844   2.085     Purneah   1.816.687   2.512   758   550   1.308     Sonthal Pergunnahs   1.506.93   3.826   1.624   1.112   3.096     Maldah   710.118   1.400   2.260   2.500   2.501   1.755   3.096     Gurjhats   1.00.244   2.401   1.553   513   2.056     Gurjhats   1.00.244   2.401   1.553   513   2.056     Gurjhats   1.00.244   2.401   1.553   513   2.056     Chota Nagpore   1.100.244   2.401   1.553   513   2.056     Labaruhaga   1.100.244   2.401   1.553   513   2.056     Labaruhaga   1.100.244   2.401   1.553   513   2.056     Labaruhaga   1.100.244   2.401   1.553   513   2.056     Labaruhaga   1.100.244   2.401   1.553   513   2.056     Labaruhaga   1.100.244   2.401   1.553   513   2.056     Labaruhaga   1.100.244   2.401   1.553   513   2.056     Labaruhaga   1.100.244   2.401   1.553   513   2.056     Labaruhaga   1.100.244   2.401   1.553   513   2.056     Labaruhaga   1.100.244   2.401   1.553   513   2.056     Labaruhaga   1.100.244   2.401   1.553   513   2.05	BENGAL	Į	- 1			•••	1,338,638				
Pubna	2-1117112	1	!		•••	•••					
Darjeeling   155,179   1,961   1,581   371   1,952		Rajshahye	₹			***			586	398	
Dacea		1:			•••						
Dacea		<b>!</b> '	- 1:		•••	•••				371	
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Chittagong   Noakholly   S20,772   8+3   547   826   1,373     Tipperah   1,519,338   1,791   1,265   1,394   2,659	,	,	(	Mymensingh	•••	•••	3,0 <b>51</b> ,966	1.151			3,524
Chittagong   Noakholly   S20,772   8+3   547   826   1,373     Tipperah   1,519,338   1,791   1,265   1,394   2,659	į	:	(	Chittagong			1 199 9 11	1050	1 101	*/\9	1 80.1
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Веная       Пота       Модиветроге       2,582,060       2,101       1,353       663       2,016         Веная       Оприфица       2,633,117       3,361       1,178       697       1,875         Sarun       2,280,382       3,131       2,005       1,306       3,311         Chumparun       1,721,608       2,157       818       156       1,304         Bhagulpore       1,969,774       3,089       1,460       1,189       2,640         Bhagulpore       1,966,158       2,617       1,251       834       2,085         Purneah       1,816,687       2,512       758       550       1,308         Sonthal Pergunahs       1,568,093       3,826       1,624       1,112       3,096         Maldah       710,418       1,409       630       226       856         Orissa       Crittack       1,795,065       2,186       1,654       834       2,188         Poorce       888,187       2,592       1,511       785       2,329         Balasore       915,280       1,096       553       510       1,072         Gurjhats       160,862       368       309       136       145				vi + 1 + 1	•••	••					
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		l :			•••	•••	2.280.382				
$\begin{array}{c} \text{Bhagulpore} & \begin{array}{c} \left\{\begin{array}{cccccccccccccccccccccccccccccccccccc$	Denin	i '	į		•••		1.721.608				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	DEHAR ···	\	_	•		•	1		1		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			[		•••	•••	1,969,774	3.089	1.460.	1,180 .	2,640
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		THE L			•••	••		2.617		834	2.085
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	•	C _i Bhagulpore	1								1.308
$ \text{Orissa}  \dots  \text{Orissa}  \dots  \begin{cases} \text{Cuttack}  \dots  & 1.795,065 \\ \text{Pooree}  \dots  & 888,187 \\ \text{Balasore}  \dots  & 915,280 \\ \text{Gurjhats}  \dots  & 160,862 \\ \end{bmatrix} \begin{array}{c} 2.186 \\ 2.186 \\ 3.09 \\ 3.09 \\ 136 \\ 145 \\ \end{cases} \\ \text{Chota Nagpore}  \begin{cases} \text{Cuttack}  \dots  & 1.795,065 \\ \text{Pooree}  \dots  & 888,187 \\ \text{Balasore}  \dots  & 915,280 \\ 160,862 \\ 368 \\ 309 \\ 309 \\ 309 \\ 307 \\ 1.561 \\ 1.553 \\ 513 \\ 2,066 \\ \text{Singbhoon}  & 1.509,214 \\ \text{Singbhoon}  & 1.53,775 \\ 360 \\ 289 \\ 151 \\ 140 \\ \end{cases} $					ahs	•••					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			(	Maidan	••	•••	710,118	1.409	630	226	856
ORISSA         Pooree         888,187       2 592       1,544       785       2,329         Balasore        915,280       1,096       553       519       1,072         Gurjhats        160,862       368       309       136       145         Снота Nagrore        Lohardugga        1,04,742       1,701       1,254       307       1,561         Корота Nagrore        Lohardugga        1,509,214       2,401       1,553       513       2,066         Singbhoon        153,775       360       289       151       140					•••		1,795,065	2.186	1,654	834	2.188
Снота Nagrore       Сhota Nagrore       Наzaribagh       1,004,742       1,001       1,254       307       1,561         Карота Nagrore       Снота Nagrore       Снота Nagrore       1,509,214       2,401       1,553       513       2,066         Карота Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов Парагов	Orissa	Orissa		*	•••		888,187	2 592	1,541	785	
Сигјната       160,862       368       309       136       145         Сиота Nаорове       Снота Nagpore       Падагівадни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоставни и предоста					•••	'			553		1.072
Сиота Nagrore { Lohardugga 1,609,214 2,401 1,553 513 2,066 Singbhoom 153,775 360 289 151 440			(	Gurjhats	•••	٠,	160,862	368	309	136 (	
Сиота Nagrore { Lohardugga 1,609,214 2,401 1,553 513 2,066 Singbhoom 153,775 360 289 151 440		!	(	Hazaribagh		,	1,104.742	1.701	1.251	207	1.561
Singbhoom 153,775 360 289 151 440	CHOTA VIOLODO	Chata Vanne	- 1:	Lohardugga	•••						
	CHOIA MAUTURE !!	Choin Magpore	··· ) {	Singbhoom							
		•	U	Manbhoom	• • • •						
			1	·· - · · · · .						_	

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### 7 - Return of Criminal Cases cognizable by the Police

				7 —	$R_c turn q$	f Crimi	nal Casci	s cogniza	ble by the	
;					-		- =		-	CABES.
Serol number,	LAW UNDER WHICH PUNISHABLE.	Description of Crime.	Rewried to have been computed during the veer whether taken up by Mexistrates dress or by the police, and neduding all false accessions of comizable crimes.	Number of reported cases in echain & not erquired into under section 157, clauses (a) and (b), Cr.minal Procedure Code.	Reported to have been committed in pre- vious years and brought under enquiry during the year.	Coses pending before the courts from previous year.	Number of cases in columns 4, 6, and 7 decided.	Number of caves in columns 4, 6, and 7 endit. in conviction.	Percentage of cases investigated by police to cases rejurted.	Percentage of cases ending in conviction to cases decided.
:	2	3		5	6	7	8	p	10	n
				 }	!	•	. '	j		
15	11 <i>5</i> 117 118,119	Abetment of offence not committed, &c	2				2		100	
1		offence, &c								
		Total	3		······ !	····· ;	<del></del> ,		100	
	$q_{villi}$	es against the State, Public Tran- ty, Safety and Justice.	! !	1						
2		Offences relating to army and							,	*****
3	171. 212 to 216	Offences relating to coin, stamps, and Government notes	118		1 1		10) 15	67 7	94·1 94·1	67 46:6
<b>5</b> 6		Other offences against public justice Rioting or unlawful assembly	456	8	12 37	13 19 <b>7</b>	00) 888,1	32) 1,196	93·3 75 6	80 63:3
7	140, 170, 171	Personating public servant or				3	35	28	100	80
		Total	3,001	8	51	213	2,139	1,618	79.1	66:3
8`	Class II.—So	cious offences against the Person.								
9   10 } 11 12 ; 13	302, 303, 396	Murder { , , dacoits	5 10 17 279		1 2 17	2 1 65 11	2 4 12 195 53	71 21 21	100 81:8 94:7 96:2 81:3	25 16:6 36 4 45 2
14 15 16	301, 308 376	Rape	207		$\frac{1}{2}$	31 14 1	171 107 33	81 26 11	\$5.7 88.5 86.7	49 1 24·2 33 3
17	317, 318	Exposure of infants or concealment of birth	109	1	2	4	77	50	92 7	61.8
18	t	. Aftempt at, and abetment of suicide	387		3	10	3:8	231	98:4	72 6
19		extorting property, or confession or deterring public servant	2				2	2	•••••	
20 21	325, 326, 335 328	Grievous hurt	801	1	14	61	689	473	87·1 92·3	68·6 18·1
22	32 <b>7, 330, 332</b>	Hurt for purpose of extorting pro- perty or confession or deterring public servant	39			4	29	14	69.2	49.2
23 24 25	321 363 to 369 346 to 348	Hurt by dangerous weapon Kidnapping or abduction	281		24	4:; 18	838 170	395 71	75·7 60·4	47·1 43·5
26	372, 373	extortion. Selling, latting, or unlawfully obtaining minor for prosti	146		3	6	86	13	71.1	15.1
		tution	43/3			2	28	15	73.3	b3·5

Police—continued.

### during the year 1885, exclusive of cases in Calcutta.

													-	Preson	s.	
	lnves	stiguted by P	olice,	Number	of cases in co to 14.	olumns 12	n convic.	n convic-	istrate to d.	under	disposed of section 247, . P. C.		i :	Number a appeared process the	crested or on other during year.	; 
-		tron,	after	а	b	ľ	nding	auqua	hy Mag occurre	а	<u> </u>	cent.	•		) a n	1
	Suo motu.	By order of Magistrate on com- plaint or of his own in iton, in which no previous is forma- tion was given to the police.	By order of Maxistrate police refused to enquire.	Erdine in conviction,	Prink in acquittal or a	Pereling at close of year below Mags-rate or Sessions Court.	Percentage of police case ending in convic-	Percentage of pelice cases ending a consid-	Number of cases declared by Maristrate to be false and never to have occurred.	WI en tremosed has appear-	When accused has not and any cared become a Magis	Pendick at the end of last year,	Received by Indisfer,	Vractor by polecy	Arps an age maker order of Magas. traits.	Polal of edumns 12 to 22,
	12	13	14		15		18	17	18		lea	19 	20	: : ::::::::::::::::::::::::::::::::::	22	23
	2				·····								· · · · · · · · · · · · · · · · · · ·	1		: ·
-	2				2		!:-		1		••••			1	1	- 5
1	110 11 427 1,609 30 2,100	2 2 10 217 2 233	3	61 7 300 960 26 1,357	31 7 67 119 6	5 1 11 192 	57:1 13:7 68:6 52:1 81:2 55:9	67/3 50 81/7 68/1 81/2 70/7	1 1 11 189		10	29 961 5	10	121 23 568 8,283 36 9,031	6 1 55 1.678 1 1.741	128 21 652 10,311 42 11,790
	5 9 18 282 61 224 176 43 101 381	3 3 9 3 2 2 3	1		2 1 9 112 22 76 67 20 20 81	 1 3 51 7 40 12 3 6 8	 11·1 23·1 31·4 31·2 12·1 17·3 47·5 58·5	50 18·1 37 48·3 50 25·5 28·5 71 72·8	 1 22 9 9 33 71 10 17			2 2 108 12 68 11 2 4 4 11 107		15 5 22 464 67 135 125 10 91 311	177 5 19 37 6 8 8 8	103 360 2 1,350
	23	1		1	9	2	4.1	10	5	.,	•••	4	•••	12	4	20
	20 824 118	7 36 55		10 329 58	10 338 48	1 40 10	37 37·9 33·3	50 49:3 51:7	9 47 38	 1	11 1	9 61 29	•••	46 952 241	9 <b>2</b> 51 113	64 1,264 383
	68	38		9	42	7	8:1	17•6	49		2	10	•••	137	56	203
	16	6		11	9	•••••	50	55	1			3	•••	35	12	50

7.—Return of Criminal Cases cognizable by the Police

	<del></del>	<del> </del>			<b>-x</b> eturn 	ey Grand 		8 coguiza 	oic by th	
A cash takan bu s	LAW I NOFR WHICH PUNISHABUL	Description of Crime.	Reperted to have been committed during the year, whether taken up by Marstrates direct or by the police, and including all lake accusations of committee crimes.	Number of reported oxygin column 4 not enquired into under webber 15% clauses (a) and (b). Criminal Procedure Code.	Rejected to have been committed in pre-	Cases pendang before the courts from pre-	Number of cases in columns 4, 6, and 7 decided.	Nurber of cases in columns 1, 6, and 7 endre in conviction.	Percentage of cases investigated by police to cases reported.	Percentage of cases ending in conviction to cases decided.
	. 2	1	<b>,</b>	5	ii .	7	8	9	10	11
	-		1		1		1			-
	CLASS II.— P	Serious offences against the tersou-concluded.		! !						
27 28	371 · 353, 354, 356, 357	Habitually dealing in slaves Criminal force to public servant or a woman, or in attempt to commit theft or wrongfully	••			•••••				••••••
29	304A, 338	confine	1,055	8	19	45	799	420	77	52.5
		death or grievous hurt	72			2	63	35 :	98.6	55 t
		Total	4,944	12	95	321	3,687	1,943	85.4	52·1
	Class III.—S.r Property	ious offences against Person" and , or against Property only.		: : :		ı	1	•		
30	395, 397, 398	Dacoity	204		18	19 -	97	37	94:1	38 1
31	399,402	Preparation and assembly for dacoity	1	·				1	109	
32	391, 397, 395	Robbery with hart with hurt by other means with hurt find dwelling house on the highway	 31 29			2 . 2 .	14 12	. 9	 93°5 93°1	64:1 33:1
33	392, 393	Robbery   between sunset   and sunrise   Other robberies	35 158		3 7		15 88	9 , 48	94.7 86	60 51:U
34	270, 281, 282, 430 to 433, 435 to 449	Serious mischief and cognate offences	· 893	. 3	28	: 1 32	4.31	181	90.9	41 (
35	428, 429	Mischief by killing, poisoning, or maining any animal	847	5	21	33	į	332	86.5	57 :
<b>76</b>	151. 155, 457 to 448	<ul> <li>Lurking house-trespass or house- breaking with intent to commit</li> </ul>		1		;			:	
37	, 149 to 152 .	an offence, or having made pre- paration for hurt House-trespass with view to com- mit an offence or having made	23,030	117	563	219	2,166	1,602	968	644
35	412, 413	preparation for hurt Receiving stolen property by	275	1	4	18	109	119	92.8	<b>5</b> 9.′
39	014 432 451	dacoity or habitually  Belonging to gangs of thugs,	. 3			3	4	1	100	2,
99	VII, 190, 191	dacoits, robbers, and thieves	5				4		100	
		Total	25.511	156	638	335	3,909	2,312	96	<b>6</b> 9
	CLASS IV.—A	linor offences against the Person.	; ! !					•		
10	341 to 344	Wrongful restraint and confine-							_	-
41	336, 397	ment Pa-h act causing hurt or endanger			62	96	1,614	533	50.6	3
42	374	ng life	33		2		29 2	20	82.8	68.
		Total	2,812	33	64	96	1,615	555	50 9	33
			_	i	!	ł	1	1	١ .	1

Police-continued.

during the year 1885, exclusive of cases in Calcutta—continued.

			·						,		!	<del>-</del>	PERSON	78.	
Investigated by Police.			Number of cases in columns 12 to 14.			in convic	 ın c. nv.c-	Elstrate to	Cases under C	disposed of section 247, I. P. C.	!		Number arrested or appeared on other process during the year.		
	strate on com- own metron, in its information police.	gistrate after enquire.	a :un:	al or dis-	of year of or year	ce cases cuding	o cuses ending	or cases declared by Maristrate to and never to I are counted.	a   -au-idu	ina not a Magre- 9	e end of last year.	!		of Magna-	to !!
Suo metu.	By order of Magistrate on comploint or of 113 own motion, in which no previous information was given to the poolee.	By order of Magistrate	Inding in conviction.	Endinz in acquittal or dis- caurge.	Penting at elese of before Wagistrate some Court.	Persentages finding cases for the case sinvestigated.	Per certain of reduce cases conduct that to case she ended,	N'ur bor or cases d	Who no enset has appeared out occase a Mazistrate.	When secused to appeared bases a frate.	Penungat tievnd	Revised by transf	Arrested by p doe.	App wrom under order tiate.	Total of columns 19 to 22.
12	13	1k 			 '	16	17	14		184	19	, 20	21	22	 ' *3
					: ! ! !		·	1	•••	' '	*****	·		······	
768	58	1	335	259	31	1075	56:3	111	3	9	85	,	1.058	::28	
69	   3		31	26	6	17.5	56%	2			ä		70	1	1,
3,877	267	11	1,059	1,324	281	3.r9	55'6	100	5	25	531	.,	5.220	1.071	6,8
					· ·	· ·	ı	•		;		,			
200	Ð		32	53	17	153	67.6	10			1061	3	572	27 .	;
1				*****	•••••					••• ;		•••	•••		
29 25	3		9 3	 1 5	1 ;	31 11·1	192 373	 3 10		*****	 2 8		 10 12	6	***
34 135	9 7		9	5 5 50	2	25 50 9	612 594	15 17					)5 (17	2 51	1
725	89	1	163	188	28	20	1974			·	<u></u> 50		C51	177	
723	50		301	196	27	10	(0°5	53	1 .	5 ; :	39	•••	712	120	;
2,731	ss	2.4	1.518	773	157	6:7	, 66°6	1,007	1	3	211	1	5.710	118	1,0
250	8	1	107	62	6	11:3	35:46	<b>j</b> .)	··· :		20 .		235	12	:
3			1		3	33.3	100		!		11 .		28	1	
5		26	0 017	1 200				1 1					28		
1,863	234		2.217	1,320	213	88	02%	1,108		8.	111		6, (20	677	7,1
1,134	289	11	301	518	45	2)9	36.7	279	40	163	138		1,680	1,219	3,0
29			15	8	4. ••••	42.8	65.2						45	9 2	
1,163	289	14	316	526	49	21.5	37.5	279	1.,	163	138		1.725	1.200	3,

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7.—Return of Criminal Cases cognizable by the Police

	· · · · · · · · · · · · · · · · · · ·									CASE
Serial number.	Law typer which Punishabit.	DESCRIPTION OF CRIME.	Reported to have been committed during the year, who the tasen up my Marastrates direct or by the poles, and include false accessed as of coenizable runes.	Number of reports desired in column 4 not enquired into index section 157, clauses (a) and (b), (Timinal Procedure Code.	Berorted to have be a committed in pre- vent, years and brought under enquiry auting the year.	Cases pending before the courts from previous year.	Number of cases in columns 4, 6, and 7 decided.	Number of cases in columns 4, 6, and 7 ending in conviction.	Perc-nake of cases investigated by police to unes reported.	Percentuge of cases ending in conviction to cases decided.
1	2	3	4	5	6	7	4	9	10	11
43	1	r offences against Property.	719	25	18	11	446	217	02.8	55·1
43	453, 456	breaking.	2,266	3	53	53	1,178	1,022	93.7	69:1
41	379 to 383	Theft of cattle	30.616	451	753	977	15,634	9,698	81.5	62
	· 406 to 408	Criminal breach of trust	1.751 1.941	1 2	25 33	59 87	976 1,879	338 1,397	41.6 96.7	$\frac{316}{713}$
16 17	411, 414	Receiving stolen property Criminal or house-trespass	8.572	63	63	177	5,766	2.600	31.1	4[1]
18	461, 462	Breaking closed receptacle	10	******		•••••	5	1	97.5	' 20
:		Total	46,235	551 -	915	1,367	26,184	15,308	72 5	ð., 1.
	CLASS VIOthe	r effences not specified above.			1					
49 50		Offences against religion Vagrancy and bad character	20 1,120	"····· ₁	18	₇₀	21 1,133	11 749	56.6 90 1	52·3 66 I
517	111 01 101 11	Offences against Gambling Act	103	•••••	10.		99	88	60 61.0	88.8
£2   53 {	Cognizable offences	Exerse Laws	2,429 (0)	•••••	13	23 ; 10 :	2,377 559	2,100 ° 417	81·8 73·2	88 3 79 9
51	under the Acts	Railway Laws	315	1	3	5	306	261	86.8	86.3
55 F6	specified.	Salt and Custom Laws	357 941	*****	11 1	7 18	372 (3)	316 856	941 852	93 92 5
€6 J 57	269, 277, 279, 280, 283, 285, 286, 289, 291 to 294, see-			•••••	"		,	,		
	tion 31 of Act V of 1861, and any other municipal	Public and local nuisances	18.058		9 ,	42	17,921	16,649	97 6	92.8
อิช	or local laws. Other special and local laws cogniz- able by police.		907		8	G	900	797	91.7	88.5
		Total	21,902	2	71	186	21,627	22,317	94.3	90.6
	·	Grand Total	107,110	792	1,861	2,521	62,493	41,083	83.3	70.2

Police-continued.

during the year 1885, exclusive of cases in Calcutta—continued.

												Presons.						
Investigated by Police.			Number of cases in columns 12 to 14.			r in convic-		MENTER TO	Cases disposed of under section 247, C. P. C.				Number arrested or appeared on other powers during the year.					
Suo motu.	By order of Maristrate on com- plent or of his own motion, in Wisch in previous informa- tion was given to the police.	By order of Magistrate after police refused to enquire.	Ending in connection.	Ending in acquittal or chemics.	Perding at these of year before Manstrate of Seatons Court.	Percentages of police cases ending to it to easts not sugated,	Porcer than of peace cases ending in convic-	No ber 4 costs declared by Maristrate to face and next to have countried.	When not sad has appropriate the Markey	When we used has not an account of the real parties.	Penating at the end of last year.	Becautly trunsfer.	An sted by police.	Are seed by police.  Are seen index order of Masses itee.	Total of columns 19 to 22.			
12	13	16		15		165	17	15		184	10	2)	21	-22	23			
695 2,066 21,312 546 1,888 2,626 39	11 107 1,232 189 21 418	3 45 4 7	23 ) 973 8,617 243 1,337 1,391	188 ; 124 ; 3,369 ; 170 ; 116 ; 128 ; 4	22 56 665 35 50 83 1	323 417 337 328 70 451 25	55 696 719 58 8 56 2 50 9	57 211 3,240 137 67 319	 99 163	22 251 53  737	25 05 1.143 53 190 351	2 0 1	2 107 : 17 885   635   3,100   1,388   13	297 5,501 (85 181 5,109 2	583 2,379 21,537 1,252 3,172 9,818 15			
32,169	• 2,011	(2	12,822	5,199	912	37:1	69.9	1,020	211	1.063	1.827 (	12	28.528	11.749	12.116			
15 681	315		8 683	4 2,4	37	: 47 66 5	60°6 70 1	1 3	•••		 74		25 718	17 42)	12 1,216			
89 1,967 413 296 362 677	13 31 3 9 2 128	  3	\$8 1.725 \$25 229 339 740	11 200 76 30 22 61	1 10 11 6 1	86-2 86-3 72-8 75 93-1 91-6	88 8 89 6 81 86 1 93 9	1 3		•••••	11 12 11 7 17	•••	2.196 2.196 417 342 396 856	607 191 61 9 153	. 472 2,848 650 414 412 1,030			
17,611	29		16,112	1,179	50	91:5	93.1	5	. 11	36	46		. 19 621	500	29.176			
863	-1.		757	96	5	87.3	88:7	2	! ! ! •••		7	•••	1.137	1 2	1,266			
23,004	500	2	21,036	1,966	161	89.2	914	8:3	13	36	218	8	26,206	2,094	28,520			
87,268	3,600	118		1	1.857	43:3	77:8	6,162	277	1,335	4,151	43	76,831	18,493	99.521			

#### 7 .- Return of Criminal Cases cognizable by the Police

				-	=	al Cases	cognizao =	ce by the	Police _====
:		without being for trial.	ought before a	releysed in police brought before a	efore a Magis-	Acquitte charged aft ance before trai	er appear. a Magis-	Finally co (including ordered t security fo conduc	persons o give or good
Yeral number.	LAW UNDER WHICH PUNISHABLE. DESCRIPTION OF CRIME.	Ded, escaped, or transferred without being broadit before a Mazakate for trial.	Released without being brought Maristrate.	Percentage of persons released eases werenot being brought Maxis into to persons arrested by	Number actually brought before trate for trial.	By Magistrate.	By Sessions or High Court.	By Magistrate.	By Sessions or High Court.
¥-7		21	25	26	27	28	20	80	31
1	115 Abettment of effence not committed, &c  117 Abetting commission of offence by public, &c  118, 119 Concealing design to commit offence, &c					1			
	Total				2	1	<u>-</u>		
	Class 1.—Offences against the State, Public Tranquility, Safety, and Justice.			<del></del>					
2	131 to 136, 138 Offences relating to army and								
3	231 to 263, 167, and Offences relating to coin, stamps.	 							
4. 5	212 to 216 and Government notes 221 to 226 Other offences against public	·	8	66	120 21	37 16	7	67	
6 7	143 to 153, 157, 158 Rioting or unlawful assembly Personating public servant or	e".	1:33	1.6	647 10,772	2.788	1 117	429 5,620	127.
	soldier		·		-12	8		32	
	Total	<u> </u>	112	1.5	11,605	4.043	125	6.155	133
	CLASS II.—Serious offences against the Person.		İ						
8) 91 10} 11: 12] 13 14 15 16	302, 303, 396	1		29 40 9 101 11 48 78 5	12 5 23 537 81 501 166 46	5 1 6 138 19 115 79 23	9 2 11 181 23 128 30 6	1 7 1 1	 1 2 89 25 125 32 11
18	ment of birth		4	4.3	99	24	9	22	31
19	suicide	4	10	29	316	97	1	232	
20 21	or deterring public servant 325, 327, 335 Grievous hurt Administering stupefying drugs to	•••	 13	12	2 1,335	419	₂₇	1 620	1 131
22	327, 330, 332 Hurt for purpose of extorting property or confession, or deter-	•••	1	8:3	19	8	3		5
23 24 25	ring public servant	 ₁	is 12	 18 4.9	61 1.212 368	23 659 167	10) 2 45	15 502 82	9 6 47
26	of extortion 372, 373 Selang, letting, or unlawfully obtaining a minor for prostitu-	•••	1	·7	201	162		21	
	tion	•••			5()	25	••••	21	2

#### Police—continued.

during the year 1885, exclusive of cases in Calcutta—continued.

										Pa	OPERTY.		
n columns 30 he police.	ted in police	ted in police	died, trans	Nu	unber per of 3	iding at end		which property was	operty was re-	proterty was			erty recovered
Number of persons shown in columns and 31 who were sent up by the police.	Pero mage of persons convicted in cases to persons arrested by police.	Percentings of persons convicted cases to persons sent up for trial.	Otherwise disposed of, e. g., died, ferred, admitted as approvers, &c., communement of tend.	Before a Magis Magis Magis	nppear- efore a trate,  "liga no	Unier tend before Maristrate.	Committed to Sessions.	Number of cases in which street.	Nearth roof cases in which property was re-	Presentate of cases in which protectly was 1st to cases in which property was re-	Anount of property stolen.	Amount of property recovered.	Ferrentiage of value of property recovered to value of property lost.
32	303	31	35	56	57	88	::a	10		\$2 _{	1:	14	45
						!	  - 	1	!		Rs.	Rs.	
		••••	ļ 										
	•				ا ا			····· i	•••••				
						l		••••					
	i							•••••	•••••				
68	56·2 30·1	 60:1 30-1	•••		•••				•				
401 4,878	70°6 58'8	68:5 53:9	9		3 29	21 [*] 1.045	11.1	** *** *	*** **				*****
30	83.3	78.9									i !		••••
5,381	5916	519	36	1	33	1,071	12				1		
									* **********		'		
 1 2	 	9						3	 2 3	66 6 50	132 815	 6 ! 41 _.	1·3 5·2
89 26 126 126 11	19·1 37·7 28·9 29·3 27·5	17 2 3 ( 2 26 ( 2) ( 2) ( 27 5	8 1 4 3			52 1 11 13	69 81 83		*****	*** *** *** *** *****			
52	57 1	57 1	2	1		4	3	•••••		<b>.</b>		•••	
226	662	67	3	! ••••		13	•	•••••	 	i   	•••••		
 6 <b>5</b> 7	62.4	 57·8	4	₁		 91		,	•••••				•••••
5	416	33:3				1	2	១			59	•••••	
17 429 97	36·9. 45 40·2	29·8 43·1 37·8	 5 6		 3 2	7 68 9	 12	•••••	•••••		•••••		••••
15	109	10 3			1	15	·	*****	••	···	•••••	<b></b>	
18	51.4	47:3				2			•••			,	

7.—Return of Criminal Cases cognizable by the Police

						3 3			1	kason:
			virbout being or trial,	ght before a	ed in police- hefre a Ma- iy police.	ore a Magis-	Acquitted charged afte anco before tra	r appear-	Finally co (meluding ordered to security to condu	persons o give ir good
Serial number.	LAW UNDER WHICH PUNISHABLE.	Description of Crime,	Died escaped, or transferred without being brought before a Magnetinte for trial,	Peliased without being brought Maristrate.	Percentago of persons released in cases without being brought hef re- gistry verta persons arrested by police	Number secondly brought before true for man.	By Magestrate.	By Sessions or H.ch Court.	By Makistrate.	By Sessions or High Court.
Serial			24	25	26	:7	28	50	30	31
	Class II.—Seri	ous Offiners against the Person—concluded.		!						
27 28	371 353, 354, 356, 357	Habitually dealing in slaves Criminal force to public servant or a woman, or in attempt to commit theft or wrongfully		•••	i I	·		:   		•••
20	304A 338	Rash or negligent act causing death or grievous hurt	2	30	28	1,436 86	695	4	657 36	3
ļ 1		Total		179	3.1	6,619	'	491	2 221	524
	Class III & ri Property	ous Offences against Person and or against Property only.			' '		1			
30 31	395, 397, 398 399, 492	Dacoity Preparation and assembly for dacoity		38	66	663	128	257		159
32	394, 397, 398	Robbery with burt By peisonous or stupefying drugs. By other means			1.3.5					•••
33	392, 393	fin dwelling house on the highway be- Robbery { tween sunset and	•••	1	125 83	37 25	13	5	12	9
81	270, 281, 282, 400 to 433, 435 to	Serious mischief and cognate offences	1	3 7 24	8·5 7·2 4·3	31 148 831	15 71	9 5	13 58	7
35	440. 42×, 429	Mischief by killing, poisoning, or maining any animal		36	5	831	367	41	297 416	12
36	454. 455, 457 to 469.	Lurking house-trespass, or house- breaking with intent to commit an offence or having made pre- paration for hurt	7	259	6.9					5
37	140 to 152	House-tresposs with view to commit an offence or having				3,783	1,423	62	1,935	158
38	412, 413	dacoity or habitually		7	29 	292 40	3	6 20	148	9 13
39	311, 400, 401	Belonging to gangs of thugs, dacoits, robbers, and thieves	2			26	7	17		1
		Total	11	381	6.2	6,716	2,558	421	2.886	379
	CLASS IVMin	nor Offences against the Person.								
40	341 to 341	ment	5	63	3.7	2,990	1,925	3	950	
41	336, 337	Rash act causing hurt or endan- gering life				51 2	15	•••••	37	
42	374	Total		63	3.6	3,046	1,940	3	2	• • • •

Police-continued.

during the year 1885, exclusive of cases in Calcutta—continued.

	7			<del>==</del> _ ::					`		Prop	erfy.		
	Number of persons shown in columns 30 and 31 who were sent up by the police.	Percentage of persons convicted in police cases to persons arrested by ponce.	Percentage of pare is convicted in police takes to persons with up for trial.	Orbertales disposed of o g., diel. trans- ling a school of a graphwers, Ac., after comme menter it of first.	Num  Before appance before Magistry  Strain Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control		1 naker val. to fora Massacrate.	( . mouted to Sessions .	Manhor of cases in which prejects was	Number of cases in which property was	Percentage of cases in which property was covered.	Amount of property stolen.	Ancount of property recovered.	Percentage of value of property recovered to value of property lost.
	32	33	31	; 77	5.6	:7		:•	Pr j	11	12	13	44	<b>45</b>
			,							1	•		Rs.	Rs.
		50111	•••••	·		••	:	•						•••
	533	50 3 }	18 2 15 1	•••		;;	77 10			;				
1	2,367	15 3	12 7	36	- 2	11	411 -	210	11		15/1	1,3; 6	50	37
	. !	;			1		,		158	(£)	13">	36,024	3,5: 9	10 7
i	159 -	27.7	25	. 16	1	•••	81.	2.;	1.15	44.11.	10 7			
•	21		56.7 31.5			•••	 l I		 1) 15	lo) 1		 551 1,18	113 21	 13·2 21
i	17 51		53:1 57:4	, i	····	3	2		21 88		33 3 43 1	958 2,152	102 352	13:7 11:1
	259	39.7	::9+4	3	• • :	16	tici -	1	• •••	• • • • • • • • • • • • • • • • • • • •	•••••	•••••	*****	
	381	53.5	53:5	3	   i		31	8	1	2	50	70	1	5
	2,066	<b>5</b> 5⁻6	56.9	15	1	10	159	31	13.261	2.893	21:1	1.29,776		11.8
	117	62.5	60			•••	15	· 	28	17		425	267	;
	13	42.8	30.7				ì	3			100	•	125	93.2
	1 0.100	3·5 51·	50:9	$\frac{1}{39}$		 29	356	71	13,599	2.952	21.7			
	3,123	35.8	31.5			9	105	•••	•••••			·····		••••••
	31	68.8	68.8		:::		2					•••		
	633	36 6	35.4	7		9	107			•••••		•••••		•••••

1).—

7.-Return of Criminal Cases cognizable by the Police

i	1		1				-		P	RSONS.
	!		ithout being trial.	nt before a	released in police brought before a arrested by police.	re a Magis-	Acquitte discharke appearance Magist	rd or d after before a !	Finally con (including ordered to security to conduc	persons o give r good
Serial number.	LAW UNDER WHICH PUNISHABLE.	Description of Unime.	Died, escapsed, or transferred without brought before a Magistaate for trial.	Released without being brought Makistrate.	Pyreentage of persons released cases without being brought Magnetrate to persons arrested	Number actually brought before trate for trud.	By Magistrate.	by Sessions or High Court.	By Magistrate.	By Sessions or High Court.
Sera			24	25	26	27	23	29	30	31
	CLASS V Min	or offences against Property.								
	153, 456	Lurking bouse-trespass, or house-breaking	1	17 87	3·1 4·1	565 2,2×6	272 811	1 19	265 1,352	1 17
	379 to 382	Theft { crdinary	16	960 36	5·3 6·7	23,527 $1,245$	9,360 767	41	12,7 19 390	151 3
46 , 1	111. 411	Receiving stolen property	3	51	1.7	3,412	1,091	50	2,111	59
	147, 448	Criminal or house-trespass Breaking closed receptacle	7	198	4·5 30·7	9,608 10	4,922	1	4,345 1	1
	···	Total	31	1,356		40,653	17.230		21,213	·
i	CLASS VIOth	er offences not specified above.	1							
50 C	295 to 297 Chapter VIII (B), C.P.C., and Act IX of 1871.	Offences against religion Vagrancy and bad character	1	5	_. 6	42 1,210	27 410	*****	13 719	<b>"</b> 1
51)		Offences against Gam' ling Act		2	1	470	79	••••	388	
53	Cognizable offences' under the $\Lambda { m cts}$	Opium Act	* ***	18	'8 17	2,820 642	388 137	1	2.399 487	
51   55	specified.	Railway Laws Salt and Custom Laws		1		412 412	65 i 29 i	******	338 3 2	
60 j	100 055 050 UCA	Arms Act		1.1	.1	1,025	104		910	
:	269, 277, 279, 280, 283, 285, 286, 289, 291 to 294, section 34 of Act V of 1861, and any other municital	Public and local nuisances	25	2	·01	20,139	1,615	•••••	18,395	•••
	or local laws. Other special and local laws cogni- zable by police.		; ; ;		.3	1,200	185	1	1,065	
!		Total	28	-11	•1	28,132	3,069	2	25,126	ı
	·	GRAND TOTAL	95	2,169	2.8	97,073	31,577	1,162	58,590	1,269

Police—continued.

### during the year 1885, exclusive of cases in Calcutta-concluded.

Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   S		•	-					-	• -		Pi	som ktv.		
Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   Record   R		d in police ice.	ä	d, transfer- &c., after	N			 l of	1					recovered
R	Number of persons shown in out and 31 who were sent up by the	Percenture of persons convicted cases to persons arrested by points	Percentage of persons convicted cases to persons with up for thin	Official disposal of the dis- red, admitted as approvers, comment of new of trial.	ance b Magn	efore a strate, —	Under trial before Magistrate.	ڌ	cases in which	ш , жи,	Providence of cases in which property	Amount of property sealers	Arount of property nowered.	Parentum of value of property recovered to value of property wat.
215         49.3         48.6         2          22         2         25         1.7         68         1.37         6.7           11.291         61.2         62.1         16         1          68         3         2.036         1,138         70         10.305         30.230         11.852         71         11.852         68         30.236         11.852         50.7         38.558         1.18.555         11.852         60.8         50.5         7          72         2         695         245         35.2         59.950         21.341         3         20.07         676         618         9          3         81         11.838         1789         97.3         67.11         39.11         39.11         39.2         109         1.123         991         8         36.7         11.3         39.1         11.838         1789         97.0         11.23         991         8         40.2         11.3         991         8         30.2         109         11.23         991         8         40.2         11.3         10.2         10.2         10.2         10.2         10.2         10.2         10.2         10.2	32	33	81 	35	ia;	:17	#8 ·	. "D	ļu	H	12	13	11	15
215         493         486         2          22         2         25         17         68         137         67           1291         612         621         16         1          68         3         2.036         1,138         706         40.95         30.230         7           11352         634         631         43         13         21         1,162         21         22.92         11.563         507         3,8658         1,18575           272         508         5055         7          3         81         11         1,838         1789         959         21.441         4           2,047         676         618         9          3         81         11         1,838         1789         973         67,411         39710         6           2,564         5841         577         14          35         321         1         32         32         100         1,212         991         8           17,822         621         618         92         11         59         1,739         40         27,507         15,118         519					,							R+.	Rs.	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	245 1,291 11,352 272 2,097 2,504	61·2 63·4 50·8 67·6 58·4	62:1 63:1 50:5 61:8 57:1	16 43 7 9		21	68 + 1.162   72   81   321	3 21 2 11	2,036 22,4(2) 695 1,838 32	1,438 11,593 245 1,789 32	70 6 507 35 2 97:3 100	10,105 ; 3,86,568 59,950 67,111 ; 1,123	30,230 1,48,575 21,341   39,710 981	18 9 7 1/8 38/1 40 6 58 8 87 6 11/9
523     728     68     5	17.822	62-1	61.8	92	11	59	1.730	40	27.507	15,118	519	5 56 262	2,13,986	43.8
523     728     68     5	•					1								
1,906     86:7     86:2     1      10     29       35:1     791     78:6      17       289     81:5     82:3     1      1     8       37:5     91:6     93:5      1      1       77:1     90:1     88:7     2     1     9         17:989     91:6     91:6     3      10     96         988     86:8     86:8     4      5	8 523	52 72:8	32 68	5			2 15			•		•		
988 868 868 4 5	1,906   354   289   375	867   791 815   916	862 78 6 82 3 93 5	1 : :		 10 	29 17 8 1		· · · · · · · · · · · · · · · · · · ·					•
	17 989	91.6	91-6	. 3	!	]0	96							
22.704 (0) 500 10 1 21 21	988	868	86 8	4	· • · · · · · · · · · · · · · · · · · ·	;	5	·		•••••• •				
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				·	20)			356	11,117	18,075	43%	10,30 005	3.0 ).1 (8	29 1

8.—Return of Crominal Cases not cognizable by the Potice during the year 1885, exclusive of cases in Calcutta. D.—Police—continued.

														<b>.</b> .			
		REMARKS.	18		-			173 1 died.	5 absconded, died, &c.				2 escaped.	8 died, &c.			
	10 6	Vanting trial at close year.	17	: : :			: :	173	113	<b>8</b> 8 -	<b>x</b> 0 · ·	;	7	402		e :	
		By High or Sessions, Court,	92	: : <b>:</b>			: :	·	็ด หู	 	:	:	<b>-</b>	7.5		<u></u>	9
	Convicted.	by Maxistrate.	15					4,488	2 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10	ੌਹ ਹ	.sı	312	6,046		H	-
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PERSONS.	Acquitted.	Ohrnstank vil	13	61	c1		::	1,975	133	121	7.0	11	103	3.117		27	1
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	Isan	Zumber of persons neared.	ot .	<del>ຕ</del>	31		<del></del>	6,852	338 2,307	e) 51	305	<del>-</del> #	361	10.160	   	n-33	31
	บุงกบุ	Sumber of cases in w process issued,	6		-		 :	4,371	250, 2,029	166	265	19	134	7.1:37	<u> </u> 	_%	8
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	-)Aij	Average melatricous of preceding years.	<b></b>	çı <del>.</del>	۶		æ :	3,474	323 2	208	217.4	20.5	2036	5.851 6		E 61	79.8
		DESCRIPTION OF CRIMP.	29	Abetment of offence not committed, &c.  Abotting commission of offence by public, &c.  Conecaling design to commit offence.	Total	-Offences against the State, Public Tranquillity, &c., &c.	Offences against the State Harbouring deserters by master	of sup. Offences against public justice	Offences by public servants False evidence, false complaints and claims and fraudulent deeds.	and disposition of property.  Forgery or fraudulently using	Offices relating to weights and	Making or using false trade	Rioting, unlawful assembly.	Total	CLASS II Serious offences against the Person.	Causing miscarriage Buying or disposing of slaves	Total
		LAW UNDER WHICH FUNDHABLE.	\$1	116, 119		CLASS I Offence Trange	121 to 130, 505	172 to 190, 201 to 204, 213 to 215, 227, 228,	161 to 169, 217 to 223 193 to 200, 205 to 211. 421 to 434.	465 to 477	264 to 267	482 to 489	149, 154 to 156, 160		CLASS II Serious	312 to 316	
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		3 died, escaped &c.		, &c.		absconded.	ransferred. &c.	(4	-	Sec.			5 died. escaped. &c. 3 transferred.	&c.			<del></del>	ške.	. æc.	2
٠ هـ :				3 died, &c.		qu ∓	transfe 1 trans		1 died.	6 died,			5 died. escape &e. 3 transferred	9 died,				9 died, .	26 āied,	43 died.
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OLASS 111.—Serious grences against the Property.  389 Extortion	CLASS IV.—Minor offences against the Person.	, POH	cation.	Total	Crass V Minor offences against the Property.	Cheating	_ິ.	Criminal breach of trust by public	Mischief (simple)	Total	CLASS VI Other offiness not specified above.	Offences against religion Criminal breach of contract of	Service.  Service.  Defances relating to marriage  Defanation and in-ult  Public and local nuisances	Keeping a lottery office Security for keeping the peace on	P4	Η	Mainterance of wives and children	Other special laws, offences under which are not cegnizable by the police.	Total	GRAND TOTAL 1
84 to 389	CLASS IV Mino	315 355, 358 3334	323		Crass V Minor	117 to 420	403, 404	604	436, 427, 434		CLASS VIOllie	298 490 to 492	493 to 498 500 to 502 504, 503 to 510 271 to 275, 278, 284	291A Offense under Chapter	Offences under Chapter	Offences under Chapter	Offences under Chapter	2.1.2		

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7a .- Return of Criminal Cases cognizable by the Police

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						CAS	ıks.				Ì		
Serud musebor.	LAW UNDER WHICH FUNISHABLE.	Descriptión of crime,	Average munder is pried during five pre-	Reported to have been committed during the year.	Number of cases not enquired into under section 157 of the Command Procedure Cont.	Reported to have been committed in previous years and breaght under enquiry during the year.	By police surves the	By order of the Marterate or con-	By order of the Waristman after the pales has refused to enquire.	Number of cases in columns 5 to var which convertion was obtained.	Number of cases declared by Marietrate to be false and never to have occurred.	Pending at end of last year.	Received by transice.
1	2	3	34	4	ta	5	G	7	8	9	9a	10	13a
1{	115 117 118, 119	Abetment of effence not committed, &c. Abetting commission of offence by public, &c. Concealing design to commit offence.								   		•••	
		Total		1			1		•••	1	• • • • • • • • • • • • • • • • • • • •		1
2	tranquillit 131 to 136, 138	es against the State, public y, sofety, and justice. Offences relating to army and navy.	,,			 					•••	***	
3	231 to 259, 260 to 263, 467, and 471.	Offences relating to coin, stamps, and Government	20	12	•••	i	12			, 6	1		
4 6	212, 216 221 to 226	notes. Harbouring an offender Other offences against public justice.	1 26	11			<b></b>		• •••	9	! : :		
6 7	143 to 153, 157, 158 140, 170, 171	Rioting or unlawful assembly Personating public servant or soldier.	10	23 _. 8 _.			19 7			6		•••	
		Total	61	51			19			39	1		
8٦	Class II Seriou	s offences against the person.											
9   10   11   12   13   14   15   16   17   18   19   20   21   22	329, 331, 333 325, 326, 3 <b>2</b> 5 328	pose of extorting property or confession.	1 9 44 55 111 8 2 31 58 4 3	2 9 8 4 2 2 3 3 2 2 1 2 1 4 6 1 4			22 55 8 4 2 2 2 2 1 41 4			44 44 11 12 12 12 27 44		3 3 1	
23	324	ing property or confession.  Hurt by dangerous weapon	48	58			49			39	2	 5	***
21 25	363 to 369 346 to 348	Kidnapping or abduction Wrongful confinement and restraint in secret for purposes of extortion.	21	15				2	***		 	 	
26	372, 373	Selling, letting, or unlawfully obtaining a woman for prostitution.	1		•••			•••	•••		***	***	



LICE-continued.

#### Calcutta and the Suburbs during 1885.

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by police.	By order of Magistrate.	Total.	Ded, escaped, or transferred beiore trial.	R. ca   without being   Magistiate.	Number who actually as	By Maxistrate.	By Sessions of High Court,	By Magistrate.	By Sessions or High Court.	orthorn is a sposed of, e.g., r.d. No., after o muchoen	In custody of police.	On bull.	Under trial before Magistrate.	Contaited to Sessions.	Number of cases in which	Norther of cases in which recovered.	Amount of property stolen.	Amount of property recovered.
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7a.—Return of Criminal Cases cognizable by the Poli

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Class II - Serious offences against the person—concluded.	Pending at end of last year,	Number of cases declared by Magistr be false and never to have occurred.	on l	By order of the Magistrate after the police has refused to enquire.	order of the Maxistrate on caint, or of his own motion nich in crevious information een to the police.	Br pelice suo motu.	to have been committed are, and brought under he year.	Number of cases not erquired into section 157 of the Criminal Procedu	o have been	Average number reported during fit ceding years.		Serial number.
	10	1	9	8	7	6	5	-10		3 <i>a</i>	2 3	I
28 353, 354, 356, 357   Criminal force to public scrant or woman, or in attempt to commit theft or wrongfully confine.  29 304A, 338   Rash or negligent act causing death or grievous hurt.  Total   322 165   220 5   119 3  Class III.—Scrious affences against Person and Property, or against Property only.  20 305, 597, 398   Dacoity   Preparation and assembly for dacoity.  Robbery with hurt by mich further the highway   2   3   392, 393   Robbery   Robbers   10   10   10   10   10    31 270, 281, 282, 425   Serious mischief and cognate to 433, 435 to offences.  32 270, 281, 282, 425   Commit an offence, or house-breaking with intent to commit an offence, or having made preparation for hurt.  36 419 to 452   House-trespass or noffence or having made preparation for hurt.  36 412, 413   Receiving stolen property by						-					CLASS II - Serious offences against the person—concluded.	•
Robbery   Superstriang   16   16   16   16   8   16   16   8   16   16		1		1	2	 53	l i		68	97	353, 354, 356, 357 Criminal force to public servant or woman, or in attempt to commit theft or	
Class III.—Scrious off-nees against Person and Property, or against Property only.  30 395, 297, 398 Dacoity 31 309, 402 Preparation and assembly for dacoity.  Robbery with hart by poisonous or stupefying drugs by other means in dwelling house on the highway 2 3 3 3 392, 393 Robbery Robbery between sunset and sunrise. other robberies 1 34 270, 281, 282, 425 Serious mischief and cognate to 433, 435 to offences.  31 4270, 281, 282, 425 Serious mischief and cognate to 433, 435 to offences.  32 449 to 452 Lurking house-trespass or house-breaking with intent to commit an offence, or having made preparation for hurt.  33 449 to 452 Receiving stolen property by	۶		8			15		•••	15	16	304A, 338 Rash or negligent act causing	39
Property, or against Property only.  30	15	-3	1 19		5	220			25	322	Total	
31 309, 402						1	;			1	CL188 III.—Serious offences against Person and Property, or against Property only.	
Robbery   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   Stupefying drugs   S		I				1		j	•••••		309, 402 Preparation and assembly for	
33 392, 393 Robbery on the highway between sunset and sunrise. Other robberies 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 .		ĺ									394, 397, 399 Robbery stupefying drugs by other means	32
34 270, 281, 282, 428 Serious mischief and cognate to 433, 435 to offences.  140. 35 454, 455, 457 to Lurking house-trespass or 460.  180				1					3	2	392. 393 Robbery on the highway between sunset and sunrise.	33
35 454. 455, 457 to Lurking house-trespass or house-breaking with intent to commit an offence, or having made preparation for hurt.  36 449 to 452 House-trespass with a view to commit an offence, or having made preparation for hurt.  37 412.413 Receiving stolen property by		i	 Fi	1					j	1; ?.	270, 281, 282, 428 Serions mischief and cognate to 433, 435 to offences.	34
36 449 to 452 . House-trespass with a view 26 20 19 11 11 11 12 12 13 142 .413 Receiving stolen property by	2	16	91	<b></b> .		22.:		<b></b>	223	185	454, 455, 457 to Lurking house-trespass or house-breaking with intent to commit an offence, or having made preparation for	35
37 412.413 Receiving stolen property by			11			19			20	26	449 to 452 House-trespass with a view to commit an offence, or having made preparation	36
					!		İ		·····	•••••	412, 413 Receiving stolen property by	37
Total 218 251 249 113 16	2	16	113			249			251	218	Total	
Class IV Minor offences against the Person.											CLASS IV Minor offences against the Person.	
38 341 to 344 Wrongful restraint and confinement.  39 336, 337 Rash act causing hurt or 28 19 14 16	;				1				ļ		finement.	
39   336, 337   Rash act causing hurt or   28   19     14     16     40   374   Compulsory labour					   				11:4		endangering life.	
Total 87 63 31 5 30			30	,	5	31			63	87	Total	

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# Calcutta and the Suburbs during 1885-continued.

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By police.	By order of Magistrate.	Total.	Ded, escaped, or transferred before trial.	Relevant without being b Magistrate.	Number who actually as Maxistrate.	By Maxistrate.	By Sessions or High Court.	Ву Мякістару.	By Sessions or High Court.	Otherwise disprayed for a	In ensloody of pedice	On bod.	Under thal before Mag strate.	Committee to Section.	Name of tass in whistohin.	Nation of cases in which property the veted.	Amount of property Stoken.	Amount 1 proprity recovered.
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D.-Polic

7a.—Return of Criminal Cases cognizable by the Polic

						Cas		,					
		-	e pre-	during	under Coue.	in pre-	Inves	digated police.	by	which	rate to		
Second number.	LAW UNDER WHICH PUNISHABLE.	Description of Crime.	Average number reported during five evd.nk jeste.	Reported to have been committed the year.	Number of cases not enquired into under section 53 of the Criminal Procedure Code.	Reported to have been committed viers years and brought under edung the year.	uo motu.	plant, or of his awn more on com- plant, or of his awn mornauon was which no previous mornauon was given to the police	By epdor of the Magnetrate after the police has refused to enquire.	Number of cases in columns 6 to 8 in conversion was obtained.	Number of cases declared by Maristrate he false and neverto have occurred.	Pending at end of last year.	Received by transfer.
1	2	3	3.i	4	44	5	6	7 !	8	9	9a	10	10
I	CLASS V.—Mine	or offences against property.											
41	153, 456	Intrking house-trespass or house-breaking.	9	42	•••		40			5		•••	
42	379 to 382	Theft of cattle ordinary	18 2,592	22 2,241	· · · · ·		22 2.218	 15	 	16 1,017	213	 10	
4.3	103 to 108	Criminal breach of trust Receiving stolen property	472	380 97			213 97	30 		120 68	25 	3 1	
45 46	117, 118 461, 462	Criminal or house-trespass Breaking closed receptacle	238 3	269 1			86 1		·	77		2	
	1	Total	3,122	3,072		-'   •••	2,707	76		1,301	269	16	!
	!		-	_ <del></del>									
	Criss VI.—Othe	er offences not specified above.											
47	311, 400, 101	70.1											
		dacoits, robbers, and thieves.											
48	Chapter VIII, C. P.C.	•	; 5 	1	""	""			***	"		***	
49 50	2.35 to 2.37	Offences against religion Gambling Act	132	116			110 250			93 232			
51 52	Cognizable   Soffences under	Excise Laws Railways Laws	292 167	25	l,		209	4:	1	211			
53 54	the	Salt and Customs Laws Stage Carriage Act	1,12	<b>J.</b> 30°	٠ ا	:::	980			1,060 119	7	)   9	
55 50	269, 270, 277, 279	Stamp Act Public and local nuisances	37			1	299			383		2	
	to 283, 285, 286 289, 201 to 294,		2.189	2,51		···	1,860	5:		2,117	7	4	
	section 31 of Act V of 1861, and any other muni- cipal or local												
	laws. Act IV (B.C.) of												
67		Offences by police officers	(	; :			3			3	٠		.
59	15, 2). Section 31	Unlawful detention of women	2	:	3								.
59	Section 32	and children. Lucking with intent to commutany cruminal act.	3:	s    1.	ı		11			9			.
60	Section 33												•
€1	Section 34	1		•••••								•••	
62	Section 35		:	3 3	2					2		•••	
63 64	Section 40 Section 42	. Breach of police license Harbouring deserters from		10			:::	:::		6	:::		:
65	Sections 66, 68		4,42.	4,60	ı		4,569			4,185			1.
66	69, 70. Section 81	streets.  Possessing suspicious property.	291	210	)		210			··•			.
67		Other offences under Police	320	1	7		1			13			•
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in Calcutta and the Suburbs during 1885-continued.

			<u></u>		-	Perso	N8.									 	J	PROPERTY.	
	appeared	arrested or d on other during year.		l before trial.	brought before a	appeared before a	appea	red after rance ee a	to give	convict- chidny ordered security of con- act).	1 1 1 E	B	mber o close or out trut,		at end	property was	h property was	:	,d.
	By police.	By order of Magistrate.	Totul.	Died, escaped, or transferred before trial.	In lensed without being by Magistrite.	Number wto actually ap	By Mag'strate.	By Sessons or High Court.	By Merstento,	By Sections or High Court.	Otherw sedestors dot, s. g. d	In cust dy of police.	On bad,	Under trail before Marietrate.	Committed to Sesse as,	Number of cases in which so hen.	Nurvey of cases in which becared,	Amount of property stoken,	ansual of preperty recovered
	11	12	13	13a	14	15	10	17	a 1	` b	10	20	:   21 	22	23	21	25	26	27
	6 17 1.518 215 165 147 • 1	 50 79  206	156 355 1		178 25  1	5 17 1,400 272 156 351,	1 2×2 121 55 235	4 1 3	91 115 1	23 1 2	 			       		29 1,945	1,185	80,992	41.811
,	2,059	335	2.110		218	2,202	<del></del> .		1,136	21)	13		! - <del></del>	21	;	1.907	1,20	81,361	42,128
			. <b></b>				•••			•••				·			•••	·	· ··· ••
1			i		•••	•••••		;		· <b></b>				•••				•••••	
	395 28: 317 19 1,121 	17 37  191 128 168	395 299 354 19 1,315 130 573		5i	390 299 351 19 1,315 130 569	36 36 40 2 122 9 18	• • • • • • • • • • • • • • • • • • • •	311 263 313 17 1,193 121 521					13					
	2,540	541	3,085	<u></u>	9	3,076	293		2.769					11					
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	6,459	34	6,493		453	6,010	45	···	5,995										•••••
	234 22	16	234 38	- 1	234	38	8	•••		•••								•••••	
	42	117	)	ĺ					"										•••••

D.-POLICE

7a.- Return of Criminal Cases cognizable by the Police

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,			ive pre-	during	o under re Code.	in pre- enquiry	<b>.</b>	estigated 1 police	hy	which	trate to		
Serial number.	LAW TADIS WHICH PUMSHABIS.	DESCRIPTION OF CRIME.	Averso number reported during five pre- ceding years.	Repeted to have been committed the year.	Number of eases not enquired into under	Reported to have been committed years years and brought under during the year.	By police suo motu.	By order of the Magnetrate on com- plant, or of his own menton in which no previous information was given to the police.	By order of the Maxistrate after the police has refused to enquire.	Number of cases in columns 6 to 8 in conviction was obtained.	Number of cases declared by Maristrate to be talse and never to have occurred.	Pending at end of last year.	Received by transfer.
1	2		3.1		14	3	6	7	8	Đ	9a	10	10
!	Act II (B.C.) of 1866—	!				1 						i	
68	Sections 5, 6, 7, 8, 9.	Offences by police officers				•							: :
<b>6</b> 9	Section 16	Lurking with intent to com- mit any criminal act.	6	2	•••	· •••	2			2		•••	
70 .	Section 18	Keeping unlicensed board- ing-house.		•••••	•••		•••					•••	¦
71 72	Section 23 Sections 40, 41		1,109	988	•••	• •••	988		•••	962	•••	'	· • •
73		Other offences under Police				•••			•••		••• !		
71	Act I of 1859, &c.	Shipping Acts-Offences under.	<b>3</b> 83	265	•••	• •••	202		•••	116	•••		 
75	Acts XXII of 1855, III (B.C) of 1855, and III (B.C.) of	Port Acts- Ditto	1,756	2,332	••		2,328		•••	2,325	***	***	•••
76	1867.	Mutiny Act — Ditto	16,	21		•••	21	'		17	••3	1	i 
77 78	Act XIV of 1868 Act I (B.C.) of	Contagious Diseases Act Cruelty to animals,	1,238 2,895	3,279	•••		3,201	   !	•••	3,229	•••		
79 80	Act II (B.C.) of	European Vagrancy Jail Act	25 3	32		• •••	31		 	28 1		 	;
81 82	1864. Act V of 1876	Reformatory School Act Opium Act	31	 58		·		: ::::	•••	52		•••	
		Total	12,555	11,841	:	1 ***	11,630			10,950			1
		Grand Total	18,854	18,08	 		16,759	139		14,703	296	40	- <del></del> 0

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in Calcutta and the Suburbs during 1885-concluded.

					Pens	ovs.										Pre	PERTY.	
Number s appeared process the y			for tnal.	ht before a	ed before a	dischar		persons to give	elud <i>ing</i> ordered	. 5-3	Nui  Be	of 	ending a year.	t end		property was		-
By police.	By order of Maxistrate.	Total.	Died. "scaped, or transferred before thal,	Passed without being brought	Number who actually appeared Muz.strate,	By Mag. ttrate.	By Sess ons or High Court	ly Magacinate,	By S secons or High Court.	than se despessi of ca, du	in eastedy of police.	r put trail.		Con mitted to Sessons,	Number of cases in which property	Number of cases in which pr	Amount of property stolen.	Arrount of property recovered.
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 2  1,223  276 3,219	    	 1,223  352 3,222			3,253  1,223			1,179  193 3,216					:					
23  5,600 32 1	 60: 1	21  5,675 33 1 	; •••		21 5,678 32 1	.1		10 5,628 29 1 1										
17,183	200	17,393		817	16,576	201		16,373					2		111	,		
22,397	1,186	23,623		1,060	22,563	1,421	21	20,987	52	16,			61;	2	2,162	1,326	97,504	48,420

8a.—Statement of Criminal Cases not Cognizable by the Police during 1885 in Calcutta and the Suburbs. D.-Police-concluded.

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	Convicted.	Hy High or Sessions Court,			<u>:</u>	: 		:::	::		:	: <b>:</b>	_		:	:	: ::   ma c	00
	Conv	. By Magistrate.	15		:			: : : : : : : : : : : : : : : : : : : :	<b>20 2</b> 0	:	9	427	674			11	8 150 021,1	1.278
. <u>z</u> i	7	By High or Sessions	14	· <b>;</b>	:	:		:::	:	ຕ	÷	::	-	::	:		::::	:
PERSONS	Acquitted.	.olaris zoli yil	22	: :	: :	:		16	111	G	ı	24.3	93		:	=	85 1,339	1.426
	[c:1]	Discharged without after appearance,	22	::	:	)   		:::	::	:	:	::	:	::	:	:	:::हि	જ
•	-pua	Actually appearing by the court, including pain ing from last year,	=		:			46	10	20	11	6 451	5-6		-	98	210	2.732
!	3sun	Nomber of persons against which process issued.	2		:	:			15	14	11	4	131	::	-	6.	268	5.513
1	prep	Yumber of cases in with process is sented,		: :	:	:	-	25	12	_ a	G.	4 .	110			-	153	3.522
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CABES.		8 but a & cannul. 9 to fatoT		: :	 :			: :5	13	13		4 X	315		:	91	15.2 3.458	3.646
	30.0	Jaken up by Maristrate his own motion.	- -	: :	:		 	:::	::	:	:	: :	i	::		:	::::	  :
	Trum	Instituted by complete form		·		:	 	::3	6 13 6 13	13	 3.	181	315	:::	-	16.	6 182 3,458	3.016
sarp	monaq	to snouthfleat ourrows.	•	: :	:			: :45	 88	1:1	33	165	œ ñ		-	=	3.150	3,3%5
	***************************************	(Description of crime.	57	Abetment of offen	Concealing design to commit offence	Total	CLASS I Offences against the State, public tranquillity, S.c., Ac.	Offences against the State Harbouring deserters by marter of ship Offences against public justice	CH4	Forgery or fraudulently using forged	Offences relating to weighing and measur-	74	Total	Serious offences against the person. Causing miscarriage	Total .	CLASS III.—Serious offence against property Extortion	-Minor offences against the person.  Hurt on grave or sudden provocation  Wrongful confinement Criminal force	Total
		LAW UNDER WRICH PUNISHABIE.	\$1 	115	118. 119		CLASS I Offences again	121 to 130, 605 137 172 to 190, 201 to 201, 213	161 to 163, 217 to 233 193 to 200, 205 to 211, 229, 431 to 491	465 to 477	264 to 267	482 to 489		312 to 316 370	•	384 to 389	334 CLASS IV.—JJ 323 346	
•		berral number.	- !	7	_			ଚାର ≄	9	10	œ	6 Q		13		13	14 16 17	

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	 % 3. 31	98	135		11	13.1	6,329	161	6,783	119	9,230	 I~	· 31	<b>~</b>	16 8 N	::	£ .		. 25. 	: 70	9,864	18.550
	:::	:	:		٠:	: ;	. :	: :	:	: : :	: : : :		: <b>-</b>	<u>:</u> ·	: :	:::	:	::	· · ·	: : ;	-	ro.
	: F & &	£ 23	173		105	21 20	13.	3	180	36	1.346		n no	: : :	e 1	٠ .	ာ <b>-</b>	' . : 	 	: :	2.028	÷
	::::	:	:		: ;	: : :	: ;įį̇̃	::	3	: -	· : : : <b>:</b>		: '	•	: :	-	:		:	; .	:	346
	31	169	303		   		470 07F	350	7.600	. x 231	10,617	•	ချင်	<b>-</b>	5.0 4.4	: .	£-	•	-55	m <b>⊣</b> 0	11 905	23,15>
	S. 55 21	215	314		181	. ro 3	756	505	z 166		18.081	•		: :	35.	-	. <u> </u>	• -	1.77.1	<del>-</del>	20.812	20.00
	3 y y	137	206		158	. E	311	1 521	1.532	5. 9	15.63	1	?1 <b>~</b>	: <b>-</b> 	# 4.	<b>1</b> : :	.E.	· -	- 55 -		19.161	21.595
	- - - - -	50	20		÷;	: : :	82 1.381	m to	1:1:1		. : :: ::		rs .s	: · . · •	15 K #		: : -	. : : :	:		3.3	5.222
	171 171 171 171	9.1	1111		Ξ		1,63	* []	5.7.6	: 3		•	£		\$ <i>\$</i>	÷ ; ;	*!		- 5 K	<del>-</del> "3	19.172	20,001
-	: <b>;</b>		:		:	: ;	: : :		:	::	· : : :	:		:	:	:		:			:	
	- 151 25 E	133	318		141	· ¥ _;	1,625	120	5.4.3	: tr	<u>x</u>		r	: :	\$ # °	:	:# <b>-</b>	` : <b>~</b>	125.1	· :	19 172	20.001
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	erty ! public	:	:	'	:	:::	: : :	د: نېژ			: : · <b>:</b> :	:	: :	: ;	::	: : <u>:</u>	:	: : :	::::	: ! !	:	: -
roperty.	on of properust by	s, &c	Total	fied above.	Offences relating to marriage Offences against religion	contract of service	nsult	Keeping a lottery office, &c. Offences under Chapters 8, 10, 11, 12, 35, and 36, Criminal Procedure Cede.	Total	War t fr	e Nuisance Act	:		Art	Contagious Diseases, (Animalst Act Calcutta Trauways Act	a Act	: :	S. Act	Registration of births and deaths Bengal Vaccination Act Forfeiture of recognisance, bond, Acc	ducted females	Total	GRAND TOTAL
CLASS V Minor offences against property.	heating riminal misappropriation riminal breach of	servants, bankers Mischief (simple)		-Other offences not specified above.	ffences relating to	Criminal breach of Defamation	Intinidation and insult Public and local nuisances	eeping a lottery of Hences under Chand 36, Criminal		Indian Articles of War Gas Company - Act Werkman's Contract Act	Telegraph Act Conservancy Act France and Smoke Nuisanon Act Steam-bollers Acts		Arms Act Post-other Act Appendices Act	Indian Companies Act Printing Press Acts	Contagious Discusses Calcutta Tramways	Petroleum Act Inland Enigration Act	Registration Act Canal Act	Legal Fractition rs Act Civil Procedure Code	Registration of births and deaths Bengal Vaccination Act Forfeiture of recognisance, bond,	Festoration of abducted females Found Act Municipal Act		
Linor o	ີ່ :::	N		-Other	ο ::			CM		₹85 :::	HOHA HOHA							: : :::	ر بخز لنز تد 			!
V.—3				CLESS VI			284, 2				1876. 3 863 1862.	I pue	_	and X.	of 1880	_	86.1	37.0				:
CLASS	:::	:		CLESS	;	: <b>:</b>	510 278,	. <b>.</b> :		1869 1857 I of 1859	c ;; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	1864, 8.	1878 f 1866 f 1850	865 1836	(B.C.) c	if 1881 82	V (B.C.) of 1864 V (B.C.) of 1864 I of 1871	i of 18				ļ
	420 101	426, 427, 434			493 to 498	490 to 492	271 to 276,	288, 290. 94.a		V of	Act I of 1876 Act IV (B.C.) of 1876. &c. Act II (B.C.) of 1863 Act V (B.C.) of 1863	C.) of 186	XIOF XIV	X of 1	or 185/. Act VIII (B.C.) of 1880			174				
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	417 to 420 403, 401 409	426, 4	<del></del>		493 to	490 t	501. 271 t	294.A.	*** proj	Act	Act I	(E)	Act	Acts	Act	Act	Act	Act				:

#### F.-MARINE I.

Statement showing the various Government Ships and Vessels employed under the Government of Bengal during the year 1885-86.

DETAILS OF VESSELS.	Number of officers,	Number of men.	Total annual cost.	Total annual earnings.	REWARKS.
Sea-going Vessels.			Rs.	Rs.	
Steamer " Undaunted "	6	49	58,585	1	
River-going Vessels.					
"Cassandra," ditto	. 3* 3	38 38 33	41,946 29,8 <b>4</b> 6 23,635	Nil	* In this vessel one additional second officer was for two and a half months only, who is not included in the number of
"Chinsurah," brig# "Muriel," steam launch		5	2.038	}	officers. + Transferred to the Government of India.

#### F.-MARINE II.

Statement showing the number of Officers and Men employed otherwise than in Government Vessels under the Government of Bengal during the year 1885-86.

DESCRIPTION OF ESTABLISHMENT.	Number of officers.	Number of men.	Total nunual cost.	Total annual earnings.	RUMARKS.
Superintending Establishment.		1	Rs.	Rs.	
Port Officer and establishment	1	23	36,366		
Pilot Establishment.					
Government, salaried			?4,800	<b>1</b>	* One pensioned and one
Ditto, free	43*	,	3,05,784	` <b>!</b>	died during the year.
Licensed	. 21+		1,55,464	8,72.453	† One died during the year.
Leadsmen apprentices	28+		21,:52		‡ Of these, seven are attached to the brigs and steamer <i>Undaunt</i> -
Any other Establishment.					cd; four passed for mate pilots during the
Marine Court Seventh crew	"	17	$\frac{3.722}{3.976}$		year, § Employed only when required.
Examiners of Masters, Mates, and Engineers.	7;		2,188	3,107	Ditto ditto.
Orphangunge Yard		1	1,314	,	

### PART III.

# STATISTICS OF PRODUCTION AND DISTRIBUTION.

#### A.-FINANCE.

I.—Account of the gross and net Revenue of the Province of Bengal for the year 1885-96.

•			CHARGES AC	AINST INCOME.		-
Sources of Income.	Gross receipts.	Refunds and drawbacks.	Salaries and establishments, &c,	Allowances and assuments under treaties and engage-ments.	Total.	Net receipts,
	Rs.	Rs.	. Rs.	Rs.	Rs.	Rs.
ILand revenue	3,85,68,051	43,013	34.04,731		31.17,711	3,51,20.310
11.—Opium— Cost of abkari opium Government sales, &c.	5,38,115 6,50,25,394					
Total	6 35,63,839	2,161	3,04,02,505		3.04,61,666	3,30,99,173
Duty on imported salt Excise duty   Miscellaneous Total	1,89,36,071 9,62 137 1,01,474 1,90,99,682	1.85,786	36,821		2.22,607	1.88,77,075
IV.—Stamps V.—Excise on spirits and drugs.	1,32 58 055   95,81,691	1.33,909 11,302	4,92,147 3,12,850		6,26,347 3,24,152	1,26,31,708 92,60,542
VI Provincial rates VII Customs VIII Assessed taxes IX Forest X Registration	$\begin{array}{c} 38.71.169 \\ 32.58.817 \\ 15.33.850 \\ 5.97.432 \\ 10.93.860 \end{array}$	11.921 1.06.278 51.740 29 3.170	4,90,081 - 90,134 3,70,370		14.924 5.96,359 1.42.174 3.70,399 3.170	08,56,245 26,62,158 13,91,676 2,27,033 10,99,690
XIII. Felegraph XV Law and justice	50 15,81,380 : 6,90,626 ! 8,50,990 ! 5 23,259 ! 1 16,277 :	1,33,758 3,628 6,412	*****		1,33,358 3 528  6,422	50 14.51,022 6.87,098 8,50,999 5,16,837
XX.—Scientific and other minor departments . XXI.—Interest XXII.—Receipts in aid of super-	1.17.983 8.15,151	193 260			193   260   	1,46,081 1,17,723 8,15,151
annuation, &c  XXIII.—Stationery and printing  XXIV.—Miscellaneous  XXXI.—Irrigation and naviga-	2,00,993 1,92,748 7,17,158	2.557 391 11.702	••••		2,557 391 11,762	2,07,436 1,92,357 7,05,396
tion State railways XXXIII.—Civil buildings, roads, and services	26.17.160 11.72,800 7.46,367	 8,708	******			26,17,160 41,72,800
Exchange on transactions with London			******	•••••	8,708	7,37,659
						13,17,34,682
Total	16,81,14,403	7,19,482	3,56,60,239	10,67,885	3.74,17,606	-10,67,85 13,06,66,797
Municipalities	15,33,328		****			15,33,328
Local Funds.						
Incorporated local funds Excluded local funds	43,08,162 5,81.828	•••••	•	•••••	•••••	43,08,162 5,81,828
Total	48,92,990	11111	•••••			48.92,990
GRAND TOTAL	17,45,40,721	7,19,482	3,56,60,239	10,67,885	3,74,47,606	13,70,93,115

#### A .- Finance - continued.

II.-Account of expenditure from the net Income of the Province of Bengal for the year 1885-86.

	- · Амог	'NT,	
Major Hraps.	Past year 1884-85.	Present year 1885-86.	Remarks.
	 Rs.	Rs.	
1. Interest on ordinary debt	8.527	9,059	There appears an increase under "interest on stock-notes."
2. Interest on other obligations	2,09,302	1,62,402	in the Presidency and district savings banks consequent on
Civil and political salaries and establishments.	36,66,001	36,41.862	the growth of post-office savings banks,
Details.		,	
1664-85, 1885-86,		1	
Rs. Rs.		; 1	
<ul><li>14. Registration 5,53,260 5,54,394</li><li>18. General ad- 16,38,019 16,11,185</li></ul>	•••••		An increase under Superintendence against decrease under Land Registration charges. Decrease under Legislative Council, Board of Revenue, Com-
ministra- tion.			missioners. There is an increase under Civil Secretariat.
23. Ecclesias ti- 1.94.673 1.79,297 cal.			Smaller payments under Church of England.
24. Medical 10.95,467 10,69.994	••••	   	Decrease chiefly under medical establishment. There are also slight decreases under medical schools and colleges and lunatic asylums partially covered by increase under vaccination, hospitals, and dispensaries, and Sanitary Commissioner.
25. Political 8,000 2,714	: 		Decrease under Political agents.
agencies.  26. Selentific 1,76,582 2,20,978 and other miner departments.		! !	Increase chiefly under Provincial Statistics and "Agricultural Department." There is also a slight increase under Botanical and other public gardens against a slight decrease under Curchona plantations.
Total 36,66,001 36,41.862	  - 	1	
Civil and political contingencies	<b>8,</b> 70,363	8,62,780	<b>:</b> •
DETAILS.	† †		:
1584-85, 1885-86,	į		
Rs. Rs.		1	·
14. Registration 40.222 40.420 18. General ad- 2,43,500 2.34.235 ministra- tion.	······ · ·····		No remarks necessary.  Decrease appears chiefly under civil office of account and audit. There is also decrease under tour expenses against increase under Board of Revenue.
23. Eccleciasti- 19,368 19,700		•••••	No remarks necessary.
cal. 24. Medical 3,60,415 3,68,130			Increase mainly under medical establishment, partially covered by smaller payments under grants for medical purposes and medical schools and colleges.
25, Political 32,631 26,690	•••••		Decrease under Durbar presents and allowances to vakils, &c.
agencies.  26. Scientific 1,74,227 1,73,596 and other minor de- partments.	•••,••		Decrease chiefly under Botanical and other public gardens and manufacturing account against increase under donations to scientific societies and "Agricultural Department."
Total 8.70,363 8,62,780			
16. Telegraph 19. Judicial charges—courts	955 92,81,571		
20. Police	49,24,811	48,46,633	under High Court, Original Branch.

### A .- FINANCE - concluded.

# II.—Account of expenditure from the net Income of the Province of Bengal for the year 1885-86—concluded.

Market to	A NO	INT.	
Major Hrads,	Past year 1884 85.	Present year 1885-86.	Rewarks.
-	Rs,	Rs.	
21. Marino	8,47,098	8,26,327	Decrease chiefly under subsidies to steam boat companies. There are also smaller payments under "purchase of marine stores" and coal for the building, repair, and outfit of ships and vessels against increase under Pilotage, Pilot estab-
22. Education	33,97,637	32,78,162	lishments and vessels.  Decrease chiefly under Government colleges, General, and Government colleges, Professional and grants-in-aid. There are also smaller payments under "Direction," "Scholar-
28. Civil furlough and absentce allowances.	33,571	25,510	Ships," against larger payments under Inspection.  Decrease under allowances of officers on furlough in England drawn in India against a slight increase under leave allow ances of officers lent to foreign estates.
29. Superannuation, retired, and compassionate allowances.	11,99,258	12.49, 198	Increase chiefly under supermanuation and retired allowances.  There are also larger payments under gratuities and a special adjustment under this head in 1855-86 of pension of the Bengal Civil Fund.
30. Stationery and printing	17.17,261	18,97,271	
31. Miscellaneous	1,51,821	4 81,170	
32. Famine relief charges	11,811	1,23,741	· • · · · · · · · · · · · · · · · · · ·
39. Charges in respect of capital interest on debt.	99,27,883	41,29,705	Increase due to the progress of expenditure on productive public works.
State railways		30.93,815	
41. Irrigation and Navigation	19.95,930		Increase under Irrigation and Navigation in charge of Public Works officers partially compensated by smaller expenditure under Irrigation we king and maintenance.
46. Civil buildings, road, and services.	† 30,02,504 1	27,56,013	Larger expenditure in 1884-85 by Public Works officers.
49. Exchange on transactions with London.	3.758		The transactions under this head have been transferred to India on 1885-86, under orders of the Comptroller-General No. 176, dated 21st April 1886.
Total	3.57.20.761	3,92,17,851	
Municipalities	17,97,255	16,02,803	No details in this office.
LOCAL FUNDS.			:
Incorporated local funds	45.29.541	41,49,524	Decrease chiefly due to the larger payments in 1884-85 unde
Excluded local funds	8,24,526	5,35,605	District Road Fund. Decrease chiefly due to the investment of Bruce Legacy in 1884-85. There are also variations under several other funds.
Total	53,54,067	46,85,129	•
GRAND TOTAL		4,55,05,783	
Surplus	8,93,55,856		

The figures for 1885-86 are subject to modification should any further adjustment be made in the accounts of that year.

B.—Public Works

### 1.—Statement shewing the expenditure on Public Works during the year 1885-86.

	Tora	L EXPENDITU	RE INCLUDING	ESTABLISHME	NT.	
CLASS OF WORKS.	Capital spent on works yielding in- ecine,	Maintenance of works Yielding in- come,	Capital spent on works not yield- ing income,	Maintenance of works not yielding income,	Total.	Cost of Establishment.
IMPERIAL.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs
Military works			2,738	20,959	23,696	4,232
Civil works— Civil buildings		··	<b>6,25,752</b>	1,56,967 856	5,82,719 856	
Total			1,25,752	1,57,823	5,83,575	81,513
Irrigation works— Capital expenditure on irrigation works not charged to revenue Minor works and Navigation— Works for which capital and revenue accounts are kept	6,38,187	İ			6,38,487	94,082
counts are kept	-1,200				-1,200	
Famine relief and insurance	52,000		1,57,759	3,*1,9*5	5,12,711 82,000	88,230 15,300
Total	7,19,287		1,57,759	3,81,985	12,62,031	1,97,612
Total Imperial .	7,19,287		5,56 249	5,63,766	18,69,302	2,86,70
Provincial.		:	İ			
Civil buildings			6,18,466 5,139 51,383	13,40,687	12,50,096 13,35,548 1,41,008	6,27,15
Total			6,01,710	20,61,942	27,26,652	12,50,39
Irrigation,				!		
Major works—Working expenses		. 11,53,416			11,53,410	8.96.70
Minor works and Pavigation.		1		1		
Works for which capital and revenue accounts are kept Works for which neither capital nor revenue	8,77.450	2,39,379			6,16,829	1,54,89
accounts are kept			26,853	98,489	1,25,342	40,13
Agricultural works,		!				
Works for which neither capital nor revenue accounts are kept	!	:	-1.112	3,11,570		
Tota	3,77,150	13,92,795	25,711		8,13,45% 22,09,045	·
Total Provincial			6,90,451		49,85,697	
LOCAL.						\ <u></u>
Excluded Local.						
Civil Buildings	:: ::		13,675	5,961	 19,63	3,51
Total		<del></del>	13,075	5,961	19,036	
Incorporated Local,						-
Communications			7,501	65	7,56	1,26

B.—Public Works—concluded.

ADMINISTRATIVE ACCOUNTS FOR THE YEAR 1885-56

2.—General abstract of Financial results showing the estimated one of construction of Major and Monor Irrigation works, the capital outling thereon, the recenue deviced the vetrom, the working exposes, and the inverest on the dast incurred is respect of those works.

Nors. - In accordance with Accommitteeral Public Works Department, No. 101, and other last and actual charles on account of "Les by Exchange" have been transferred from " interest" to direct charges.

C.—Railways, 1885.

			******************	NI MBER	NUMBER OF PASSENGERS, (a.)	okus, (a.)			-	Wivella						+	Courter
Kaliwar.	dunns dunns The year	Total mas clam	First class.	Second class.	Thert or interair-	Fourth class.	Total.	Receipts from passengers,	Cond.	needs [.m. clubing strain coul) revelpts.	Total recepts.	Working expenses.	Not re-	Furr-	Natives.	Total.	ENPENDI- TURE.
1			4		9	7	60		10		. 2	13	15	15	16	11	18
								R.	.i	R.	R3.	Rs,	Rs.				Rs.
East Indian	<b>.</b>	1,415	48,134	157,130	537,543	11.194,911	11,838,638	1,32,21,113	3,22,47,256	8,74,515	4,63,90,400	1,63,51,239	3,00,55,651	1,620	45, 117	47,067	34,42,33,024
Eastern Bengal		385	#1.012 - 210.14	80,408	486,984	4,079,754	4,027,119	13,93,000	22,24,761	6,634,004	45,55,765	20,92,534	14,93,231	282	7,070	7,355	4,71,55,742
Northern Bengal	:	₹81€	3.981	9,5%	23,257	813,255	906,655	6,82,143	12,52,017	2,24,914	21,55,974	15,14,710	6,41,264		9		2,12,74,653
Kauna-Dharila		53	ž	1,587		79,595	161,28	47,777	12,2.9	79,473	1,39,659	1,09,773	. 989'sa	3 3	3,845	OFF OFF	9,30,602
Trboot	:	สิ	6,543	156'9	8,233	1,440,351	1,462,453	5,45,505	5,40.271	1,52,855	12,78,634	798,61,¥	3,59,269	82	2,547	2,629	1,44,47,916
Patna-Gys	:	រ៉ែ	<u>.</u>	3,253	15.3	612,972	(20,02)	3,3%,41%	1,71,554	4,682	5,17,5v		2,45,710	3	3	3	40, 3,312
Nalhati		15	15	8,753	ļ	117.531	122, 11	40,55,0	25,551	1,572	5.13F	63,620	13,763	64	135	0,1	8,17,963
Bengal Central	_ ! :	1531	3.	12:13	\$1252	1,454,554	1.156,259	4,20.747	- F17.69	45.7.1	5,35,353	5,27,119	187.3	£	663	305	55,58,421
Darjeeling-Hımalayan		15	1,834	14.14		157.19	30,324	156,329	2,76,512	5,4:0	4,31,103	9 67,753	1,6,,3;0	61	293	213	26,77,718
Tarkessur		ឌី	2	8,203	70.290	852,010	626,140	2.13,(43)	18)051	608	2,62,313	1.37,8-9	1,21,124	(9)	(9)	(8)	16,₹9,995
Deoghur	# 	ю.	•	:	· :		183,631	53,042	616	700	13,547	14,674	6,96,9	~ હ	હ	<u> </u>	2,75,660
Bengal and North-Western	§  	<b>3</b> 03	3.293	6,816	5,67.	915,594	680,733	4,94,315	5,75,156	1,34,640	12,03,541	6.16,331	5,59,207	139	2,303	2,442	1,86,15,909
Dacca	:	æ	1,327	2 575	4.189	252,829	154,182	41,440	45,956	11.745	1,01,764	1,41,609	: <del>1</del> 5.17	14	696	1,010	\$28,46,83

(a) From pages 6 to 19 of the Director-General of Kaulways, Administration Report. (c) Figures ack known.

#### D.-MARINE I.

Statement showing the various Government Ships and Vessels employed under the Government of Bengal during the year 1885-86.

DETAILS OF VESSELS.	Tonnare of each yessel.	Horse power.	Number of officers.	Number of men,	Total annual cost.	Total annual carnings,	REWARKS
Sea-gging Vessels.					Rs.	Rs.	
"Undaunted," steamer	470	200	6	49	58,585	j	
River-going Vessels.							
"Coleroon," pilot-vessel	346.66		3*	38	41,946	Nil	* In this vessel one additional second officer was for two and a half
"Cassandra," ditto	299.19		3	38	29,846		months only, who is not included in the number
"Sarsuti," ditto "Chinsur h," brig†	375 	•••	3	39	23,635	İ	of officers.  † Transferred to the Gov-
" Muriel," steam launch	10.2	7	•••	5	2,038	ز	ernment of India.

#### D.-MARINE II.

Statement showing the number of Officers and Men employed otherwise than in Government Vessels under the Government of Beng d during the year 1885-86.

DESCRIPTION OF ESTABLISHMENT.	Number of officers.	of	Fotal annual cost.	Total annual carnings.	Remarks.
Superintending Establishment.  Port Officer and establishment  Pilot Establishment.	; ; ;	23	Rs. 36,366	Rs.	i
Government, salaried Ditto, free Licensed Leadsmen apprentices  Any other Establishment.	. 400		1,800 3,05,784 1,55,464 24,252	8,02,453	* One pensioned and one did during the year.  † One died during the year.  ‡ Of these, seven are attached to the brigs and steamer Undaunted and four passed for mate pilots during the
Marine Court Seventh crew Examiners of Masters, Mates and Engineers. Orphangunge Yard			3,722 3,276 2,188 1,344	3,107	year. § Employed only when required  † Ditto ditto.

### I .- Quantity and Value of the Principal and other Articles of Merchandise and Value of Treasure imported

	100					United	Kingdom,	,
	ARTICLES.				188	1-85,	188	35-86.
	antice .				Quantity.	Value,	Quantity.	Value.
						Rs.		Rs.
Agricultural implements Animals, living				Val. No.	 411	2,79,069 10,428	54	2,65,250 1,350
Apparel (including haberdas ing hosiery) Arms, ammunition. &c. (excl Books and printed matter (in	uding military ac	 coutremen	•••	Val.	2,505	24.32.565 2.47.207 4,72,565	 4,221	28,34,295 2,65,357 6,21,104
Building and engineering ma	•	,	•••					
Cement	•••	•••		Väl.	215,265	4,65,316 1,39,594	2.25,656	4.12,713 1,57,789
Candles of all sorts	•••	•••	•••	vat. lbs,	726 137	255,147	6,86,693	2,32,002
Clocks and watches		•••	•••	No.	12,055	1,14,886	18,721	2,13,318
Coals	•••	•••	•••	Tons.	67,729	10,24,128	92.339	14.75.752
Coke Corals, real		•••	•••	lbs.	2,306 180	<b>55,556</b> 600	2.971	72,067
Corks	•••	•••	***	Cwts.	435	71119	530	71,147
Cotton								
Raw Twist and yarn		••		Cwts. lbs.	14,861,029	1,10,17,399	14,043,499	96,99,665
_	• •••	•••	•••	100			, , , ,	
Manufactured— Piece-goods—								
Grey (unbleach		***	•••	Yds.	702,628,100	7,40,18,154	653,188,831	6.93,15,006
White (bleache Coloured, print		•••	•••	,,	144,558 538	1,88 65,407 1,54,05,236	131,893,993	1,71,36,523 2.01,96,225
Other sorts	•	•••	***	<u>"</u>	173,569	} 4,82,655	309,592	4,17.002
Thread, sewing	***	••		} No. - lbs	1.567,538 466,222	5,03,829	1,290,216 396 594	4.28,766
Other sorts of main	···	•••	•••	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	33,987	6.78,138	30,646	5,86,299
	maciures	•••	••	Yds.	902,870	9,98,799	866,638	9.26.071
Drugs and medicines Dyeing and colouring materi	als	•••		Val. Cwts.	896	2.15.235	811	1,36,99%
Earthenware and porcelain	***		••	Val.	•••••	3,51,675	•••••	4.43,988
Flax—								
Manufactures — Piece-goods				Yds.	361,637	1,12,398	230,182	82,037
Canvas		•••	•	1 (18.	811,604	3,53,165	1,003,856	4,52,778
Other sorts			•••	lbs.	109 073	54,985 7,492	148,626 2,043	70,715 1.180
Other sorts Fruits and vegetables	•••	•••	•••	 Val.	34,741	3,921		8,268
Glass and glassware— Beads and false pearls	•••			Cuts.	776	63,055	649	47,281
Other ware			•••	Val.	4	9,36,193	19,231	10,47,415 70.305
Gums and resins Hardware and cutlery (inclu	ding platedware)		•••	Cwts. Val.	9,155	35,183 $25,97,874$	10,201	23,14,609
Instruments and apparatus o	f all kinds	•••	•••	"	••••	4,53,398	••••	4,30.099
Ivory—								<b>a</b> .
Tumanufactured and me	inufactured	•••	•••	"	•••••	2.152 7.78,343		60 4,70,937
Jewellery, &c Leather, and manufactures of	ı	•••	•••	"		7.78,313 7,23,186	*****	7,19,556
		-						
Ale, beer, and porter	•••		•••	Gals.	434,164	10 82,290	558,776	13,17,250
Spirits	•••	•••	•••	,,	245,298 102,622	20,93,643 10,48.230	280,101 109,647	23,04,966 11,66,399
Wines and liqueurs Other sorts	•••	•••	•••	"	1,622	11,181	1,717	10,702
Machinery and millwork Matches, lucifer and other	•••	•••	•••	Val.		66,61.956 3,94,856	•••••	<b>39,</b> 56,160 <b>4,21,35</b> 8
Metals-	•••	•••	•••	,,		-,,		•
Copper—				Cwts.	40,988	15,40,096	45,419	14,69,972
Wrought	•••	•••	•••	CWts.	103,462	36,38,187	114,983	35,99,328
Other sorts	***	•••	•••	"			31	934

TRADE.

from Foreign Countries into the Presidency of Bengal during the official years 1881-85 and 1885-86.

	Тву <b>Л</b>	RIA.			FRANC	K	
1884	-85.	1885-	RG.	1354-	s5.	1885-86,	
Quantity.	, Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
	Rs.		Rs.		Rs.		$\mathbf{R}\mathbf{s}.$
							750
••••					04.105		
••••	114,050   60		1.21,891		94,105   53		87.879 3.13
3	1,495	126	2,628	5	1,158	19	1.45
52	109	1,161	2,535			,	
	******			260	200	••••	
2	200		2,250	4.930	73.910	2.956	38.15
				,			
•••						*****	
		3	619	5,570	61,170	10,381	90,5
	*****	.)	(113	*** ***			•
	,,,,,,	2.37,800	2,03,618	48,100	13,975	7,200	6.30
257,560	2,43,211	237,800	2,03,016	رون (۱۹۰	10,570	2,200	())
2,651	650 1,32,001	223,793	61,165	323,066	1.25,570	109,089	 88.0
363,198 284,731	51,551	163,472	21,888	35, 152	6,258	116,046	16.6
48.786	88.867	29,553	10,375	17,169	10,151	18 297	21,0
6,216	4.078	1,200		315	5.30	221	9
9,000 228,27	51,372	17.118	$ \left. \begin{array}{c} 11,686 \\ 3505 \end{array} \right  $	13,006	} 29 205 7,285	21.526	17.0
116	1,751 12,175	25	1,890	11	4, (0)	15	3.7
	2,310		1,015	•••	736		¢)
*****				•••••	*****		,
				····			••• ••
	180		525		1	· · · · · i	••••
•••••	21.0						
389	66,831	370	38,551 27,988	1	2.247 1,757	1	1 9 2,:
*****	21,205				3.079		3.
•••••	29,992 9,216		45,861 13,113		7,167		8.
			7,587		1,13,156		 2,91.
	10,110 1,512		7,850		2,259		2,71. 2,
1,59;				119 1,96:			38.
10 <b>4</b> 9:				11,719	63,865	10,631	54,
- 4	·   · · · · .	)			3,911		3.
•••••	7,368		790			•••••	
*****			1.05 990		7 1,750	22	
95	2,27.25	0 699	9 1,65,329		1,750		4

I .- Quantity and Value of the Principal and other Articles of Merchandise and Value of Treasure imported

	-						-	Ira	ı.y.	Thankinaum ()
		ARTIC	LES.			Í	1883	1-83.	1882	5-86,
							Quantity.	Value,	Quantity.	Value.
			-					Rs.		Rs.
	g ding haber ition, &c. (e	 dashery, mi excluding n	nilitary	accontrements)	•••	Val. No. Val.	•••••	44,015		18,620
Books and prin		•	-	and charts)	•••	Cwts.	1	386	1	140
Building and Coment	•••	materials-	- ·••	•••	٠.				1.071	1,900
Other sort		•••	•••	•••	•••	Val. 1bs.	•••••	i	******	•••••
Clocks and		•••	•••	•••		No.	15	915	30	550
Coal										
Coals Coke			•••	***	•••	Tons.	*** * * *	•• •••	100	1,900
Corals, real	•••	•••		•••		lbs.	146,140	15,55,334	108.863	9,91.430
Corks	•••	•••	•••	•••	•••	Cwts.	• •••	•••••	*****	*****
Cotton— Raw										
Twist and	yarn	•••	•••	•••		lbs.	111,800	1 09,185	43,290	37,818
Manufacti	ires—						i			
Piece	goods -	1 1					,	1		٠.
	rcy (unbles Vhite (bleac			•••	•••	Yds.	381,887	1,36,635	298 955	1.00.781
		inted or dy				,,,	408,731	70.358	1.093.982	1.65,881
0	ther sorts	•••	•••	•••		No.	8,599	12,231		2.150
	hread, sew	••	•••			lbs.			•••••	, <b></b>
O	ther sorts	of manufac	tures	•••		Yas.	19,149	{ 49.932	22,551	47,831
Drugs and mee Dyeing and col	licines	oriole	•••	•••	•••	Val.	21	22 250		1,800
Earthenware a	nd porcelai	11	•••	•••	•••	Cuts. Val.	¦	6,650	41	8,155 75
Flax-										
Manufactu							:			
Fiece- Canya	,	•••	•••	•••	•••	Yds.			•••••	*****
Other		•••	•••	•••		lbs.			••••	
Other wrte Fruits and vego		•••	•••	•••	•••	Val.				•••••
										******
Glass and glass Beads and	talse pearl:	s		•••		Cwts.	6,762	3,04,526	7,718	2,86.804
Other ware Gums and resid		•••	•••	•••	•••	Val.		5,500		1.722
Hardware and	entle <b>ry, &amp;</b> c		•••	•••	•••	Cuts. Val.		140	•••••	230
Instruments an	d apparatu	s of all kin	ds	•••	•••	,,		300		3,600
Ivory-			•							
Unmanufaction, &c.	tured and i	manutaetur 	ed 		•••		•••••	5,925	•••••	4 O7 E
Leather and ma	mufactures	of	•••		•••	"			•••••	4.875 550
Liquers-						- 1				
Ale, beer a	nd porter		•••	•••	•••	Gals.				*****
Spirits Wines and			•••		•••	"	4.167	1,271 20,203	161 1,815	3,394 10,336
Other sort- Machinery and			•••		•••	Val.			25	235
Matches, lucifer			•••		•••	11	•••••		••••	610
Metals- Copper-						1				•
Unwro		•••	•••	•••	•••	Cuts.				*****
Wrong Other		•••	,	•••	••	.,	55	13,597	4	1,411
V/11/51	agr tu	•••	•••	•••	•••	"	•••••	•••••	*****	*** ***
						1	. 1	,	_ 1	

TRADE—continued.

from Foreign Countries into the Presidency of Bengal during the official years 1884-35 and 1885-86 -continued.

	MAURIT	ics.	ļ		South Am	ERICA.	. ,
1884-	85.	1895-	86.	1981-	85,	1585-9	j
Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
	Rs.		Rs.		Rs.		Rs.
••••	•••••	*****					
	*****				100	****	
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		11,000	3,750		`, ······ ;	• •	)
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** ***	•••••	** ***		141 141			
	•	******				•••••	
						•••••	
			710	•••••	1,175		··· 2,
*** ***	11,881	•••••					*****
•••••	•••	*****		•••			
•••••				•••••	•••••	•••••	•••••
•••••				•••••			
	••••			*****			
					,		· · · · · · · · · · · · · · · · · · ·
••••		223	305	5	42		
24	114	805		3	19	••••	******
				•••••	•••••	••••	· · · · · · · · · · · · · · · · · · ·
•••••	500	••••					
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# I .- Quantity and Value of the Principal and other Articles of Merchandise and Value of Treasure imported

								UNITED S		
		Artic	LES.				1581.8	35.	1445	6.
							Quantity.	Value,	Quantity.	Value.
							:			
								Rs		Rs.
gricultural in	plements	•••	•••			Val.		600		***
nimals, living	-	•••		•••	•••	No.				
pparel (includ	ing haberd	la-hery, m	illinery.	&c.)	•••	Val.		100		•••••
rms. ammunt ooks and prin	10n, &c. (e: ted matter	xeluding n (including	ulitary ( maps a	accoutrements) and charts)	•••	Cwts.		15   175		
uilding and er	gincering	materials-	_							
Cement	•••		•••	•••		,,				
Other sorts			•••		•••	Val.				
andles of all s		•••	•••	•••	•••	lbs.				
ocks and wat	спса	***	•••	•••	•••	No.		••• ••	•••••	•
oal—										
Coals	•••	•••	•••	•••		Tons.	5	50		•••••
Coke orals, real	•••	•••	•••	•••	••	,, H.,		•••••		
orais, reai orks	•••	•••	•••	•••	•••	lbs. Cwts.		*****		•••••
	•••	***	•••	•••	•••	C 10 15.	•••••	*****		
otton—									į	
Raw Twist and	 varn	•••	••	•••	•••	1152		• • • • •		
	-	•••	•••	••	•••	lbs.		*****	*****	
lanufactures-										
Piece-good	s— 'unbleache	.11				371.	2000			
	(bleached		•••	•••	•••	Yds.	210,600	41,718		
	ed, printed		•••	•••	•••	••	26,620 1,016	1,991 331		
Other	-	-			•••	<b>,</b> ;				
		•••	•••	•••	•••	₹ No.				
	l, sewing	•••	•••	•••	•••	lbs.				
Other	sorts of m	anufacture	s	•••	•••	Yda.		•••••	96	}
rugs and med	icines				•••	Val.				)
yeing and col	ouring mat	terials	•••	•••	•••	Cuts.			9	***
arthenware a	na porceiai	и.,,	•••	•••	•••	Val		•••••	•••••	
lax—							l			
Manufacti						***	i			
Piece- Canya		•…	•••		•••	Yds.	•••••			
Other		•••	•••	•••	•••	lbs.	• •••			•••••
Other sort		•••		•••		"	*****	•••••	•	•••••
ruits and veg	etables	•••	•••	•••		Val.				
lass and glass	7.070									
Beads and		ls				Cuts.	·	!		
Other war		•••	•••	•••	•••	Val.	•••••		•••••	•••••
ums and resu			•••		•••	Cwts.			*****	
lardware and		o of all leis			•••	Val.	•••	4,180		
nstruments an	u apparatu	is of all kil	ms	•••	•••	,,		•••••		
vory—			,							
Unmanufa ewellery, &c.		manufact		•••	•••	Val.	•• ···			
eather and m		s of	•••	•••	•••	,,	•••••	609		•••••
_				**	•-•	1,	******	003		•••••
iquors— Ale, beer,	watene hen					Cal.				
Spirits	porter	•••	•••	•••	•••	Gals.	3 200	28,472	1 0/1/2	
Wines and		•••			•••	"	3,337	20,472	1,875	16,0
Other sort		•••	•••		•••	,,				
lachinery and Intches, lucif	miliwork Tana otbo	·	•••	•••	•••	Val.		• • • • •		•••••
	. and other	•	•••	••	••	,,	•••••	•••••	••• •••	••••••
detals—									}	
Copper-	011.1.k					a .				
Unwr W <b>r</b> ou		•••	•••	•••	•••	Cwts.				•••••
Other	gnt Forts	•••	•••	•••	•••	••	114	2,778		
		***	•••	•••	• • •	,,	•••••	******		

TRADE-continued.

from Foreign Countries into the Presidency of Bengal during the official years 1884-85 and 1885-86 -continued.

	ARA1				CKYLO	)N.	
1884-8	85.	1885-	86.	1554-85		1845-	80.
Quantity.	Value.	Quantity.	Value.	Quantity.	Value,	Quantity.	Value.
	Rs.		Rs.		Rs.		Rs.
	1		34.5		;		113.
•••••	•••••						•••••
		•••••	175	2	100 :		13,8
			10	•••••	5,119	•••••	1
			•••••	2	506		5
		! !		300	700	•••••	
							•••••
	•••••					328	
•••••		]	50	••••	*****	••••• •	
	•••	i '		306	5.272	132	1,8
	••••	· · · ·	•••••			• • • • • • • • • • • • • • • • • • • •	
*****				······	•••••	•	
*****	•••			******	******	•• ••	•••••
••••				:		111	3,
		** ***		14.4(4)	14.200	75	
:				:	:		
	• •••••			130	75	120	
•••••				3.382 1	2.103	7.197	
•••••		•••		10,555	1,798	/	)
				 30 - S	55	20	{
	******	•••			•••••		
					•••••	600	1.
•••••	1,165	*** ***				• ••	,
	1,100				3. <b>22</b> 9 1.951	75	1 : 10,5
				•••••	255		
i			·	!		· !	
	••••			*1****	•••••		••• ••
	•••••	••••		** ***	******		
		•••••			•••••		
		•••••	•••••	· · · · · · · · · · · · · · · · · · ·	3.91,689		7,18,
		******		21	9,614	10	1.
	65	,			1,715	•••••	1,
•••••	•••••	8	400		******		
	•••••	•••••	179		5,166 <b>8</b> 0	*****	2.
				į			
	•••••	•••••			4 345	•••••	3.
•		401000			100	*****	
				250	635	27	
2	36	•••••		4()	741	185	2,3
				194	613	354	2,
	• •••••	• •••			6,112	•• •••	
	*****					•• •••	6,
						<u>'</u>	
••••	•••••	Fo		8	111	1	İ
	*****	78	1,576	11	2,300	21	
		*****		******	*****		• • • • • • • • • • • • • • • • • • • •

I .- Quantity and Value of the Principal and other Articles of Merchandise and Value of Treasure imported

							Citi	·	
						1886	-85,	1985-)	ı6.
	A R	ficers.			İ	Quantity.	Value.	Quantity.	Value.
The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon				•		_	Rs.		Rs.
Agricultural implements	•••	•••	•••	•••	Val.	•••••	1,185		1,59
Animals, living			ha )	•••	No Val.		12,637		25,75
Apparel (including haberd Arms, ammunition, &c	asnery, 1	millinery.	&c.)	•••	, , ,		92		*** **
Sooks and printed matter,			•••	•••	Cwts.	1	105		1
Building and engineering	material	۰			į		1		
Cement				•••	Cwts.				
Other sorts	•••	•••	•••	•••	Val.	· · · · · · · · · · · · · · · · · · ·			••••••
andles of all sorts	•••	•••	•••	•••	lbs. No.	50 <u> </u>	16	50	1
locks and watches	•••	••	•••	•••	110.		•••••		*****
Coal -					m		į	6.50	4.00
Coals Coke	•••	••	•••	•••	Tons ;		******	200	4,00
lorals, real		•••			lbs.	3	30 -	•••••	•••••
Jorks	•••	•••		•••	Cwts.				
Jotton—					;	1		!	
Raw					Cwts.				•••••
Twist and yarn		•••	•••		lbs.			*****	*****
Manufactures— Piece-goods— Grey (unblet White (blead	thed)			 ••	Yds.	 2.3 <b>2</b> 0		•	
Coloured, pr.	inted or	dyed	•••		( Yds. =	1,942	1,017	260	35
Other sorts	•••	•••			{ No.	:00	300		•••••
Thread, sewi	ng	•••			lbe.				
Other sorts o	f manuf	actures			{		•••••	2.510	} 1.23
Drugs and medicines				•••	Val.		3.71.418	******	3,45 S
Dyeing and colouring mat		••	•••	•••	Cwts.	3,099	25,860	425	3,5
Earthenware and porcelai	II	•••		•••	Val.	•••••	21,563		16,7
Flax—									
Manufactures-					** 1	:			
Piece-goods Canvas	•••	***	•••	•••	Yds.	•••••			•••••
Other sorts	•••		•••	•••	lbs.				
Other sorts	•••	•••		•••	,",				
Fruits and vegetables	•••	•••	•••	•••	Val.		•••••		
Glass and glassware-								4.81	
Beads and false pearl					Cwts.	131	4,823	57	1,8
Other ware Gums and resids	•••	•••	•••	•••	Val. Cwts		1,75,495		1,49,1
Hardware and cutlery, &	c.		•••	•••	Val.	<b>.</b>	1,790		2,0
Instruments and apparat	us of all	kinds	•••	•••	**		477	••••	1.
Ivorv									
Unmanufactured and	manufa	ctured	•••		Val.		21		
Jewellery, &c. Leather and manufacture	. of	•••		•••	31		10,357		10,32
meather and manufacture	2 Of	•••	•••		**	•••••	49		2
Liquors-					<i>c</i>				
Ale, beer, and porter Spirits		•••	•••	•••	Gals.	2.000	71	1000	1
Wines and liqueurs	•••	•••	•••	•••	" "	3,258 583	10.280 11,005	10,211	18,90 2, 13
Other sorts	•••		•••	•••	,,				
Machinery and millwork Matches, lucifer and othe	r	•••	•••	•••	Val.	•••••	2 000		•••••
Metals— Copper—	•	***	***	•••	79	•••••	•••••		11
Unwrought	•••		•••	•••	Cwts.	25.504	9,66,385	38,195	11,40,51
Wrought	•••	•••	•••	•••	,,	1	170		6
Other sorts		••			**				

Trade—continued.

from Forciga Countries into the Presidency of Bengal, during the official years 1881-85 and 1885-86—continued.

	Pra	NIA.			STRAITS SETT	CLRMENTS.	
185	1-85.	188	55-86.	1854-85		1885-86,	
luantity.	Value.	Quantity.	Value.	Quantity.	Vulue.	Quantity.	Value.
	Rs.		Rs		Rs.		Rs.
							*****
						2	800
•••••				•••••	5,829		4,413
•••••				1	130	3	60 56
••• ••					100	•	•
					97		•••••
• • • • • • • • • • • • • • • • • • • •	******			2	450		66
		.,		2	200	*	· ·
				50)	890	186	2,23
				•••••			••••
						143	1,00
•••••		•••••			••••		•••••
				1,600	1,300	,.	*****
•		1			1		
			1	I	•		
				2,600	1.515	8.151	1,42
			***	2,600 8,996	1.915 1.983 ;	3,895	2,43
			1	i Carini	1,000	(	₩1:31.
••••			•••••			26 }	
	*****		• ••		i		
•••			••••			$\left\{\begin{array}{cc}{1,620} \end{array}\right\}$	1,0
	1			1	1.18,958		1,09.8
		i		7.018	52.720	6,166	41.5
		:			19,125		2,9
		;	1	i i		1	
				1	1		
•••							
*****				•			
	••••				51,081		1,39,
				39	1,323	22	
	•••••			337	10,935		8,
		•••••		15.236	2,66,797	13,968	2,14.
			2.4		2,062		1,
*****	••••			1	200	•••	
					1,233		1
		•••••		*****	9,780	)	16
•••••					190		
•							
				12,438	18,94	36 28,347	42
8	· 1		38 32		931		ī
	•	· · · · · ·					•••••
			•••••		250		
		•••••		***	11,017		
		,,,,,,	•• •••	161			
				33			1

# I. - Quantity and Value of the Principal and other Articles of Merchandise and Value of Treasure imported

	-									
			THE TAL 1774	L. 27. 2.27				Austra	LIA.	
							1884-			-86;
		An	ricus.			-				
							Quantity.	Value.	Quantity.	Value.
						1		Rs.		◆ Rs.
Agricultural i	implements					Val.			***	
Animals, livit Apparel (inclu Arms, ammut	ng uding haber		millinery, &	e.)	•••	No. Val.	2,002	8,76,380 4,243 223	2,659	11,01.00 3,62
Books and pri	nted matter	s (includ	ing maps ar	id charts)	•••	Cwts.	14	2,345	5	1,09
Building and Cement	engineering 	materia	ls— 	•••		Cuts.				
Other so		•••	•••	•••	•••	Val.			•••••	
Candles of al		•••	•••	•••	•••	lbs.				•••••
Clocks and w	ratches	•••	***	***	•••	No.	•••	•••••	•••••	
Coal — Coals	•••		•••	•••	•••	Tons	2,882	28,892	3,283	35,59
Coke		•••	•••		•••	,, ",				
Corals, real	••	•••	***	•••	•••	lbs. Cwts.	•••••	•••••		
Corks	•••		•••	•••	•••	Cwts.		•••••	•••••	•••••
Cotton— Raw	•••			•••	•••	Cwts.	9	65		
Twist an		•••	•••	•••	•••	lbs.	*****			•••••
Manufac										
	e-goods—	1 11				Yds.				
	Grey (unble White (bles		1	•••	•••	,,	•• •••	•••••		*****
	Coloured, p		dyed	•••	•••	",				*****
	Other sorts			•••		<b>{</b> }		••••		*****
					•••	(No.		•••	•••••	
	Thread, sev	-	•••	***	•••	lbs.	•••••		•• •••	•••••
	Other sorts	of manu	ıf <b>a</b> ctures	••	•••	Yds.				******
Orugs and m	edicines		•••	•••	•••	Val.		2,876		
Oveing and c Earthenware			•••	•••	•••	Cwts. Val.				•••••
Flax—										
Manufac								1		
Piec Čany	e-goods	•••	•••	•••	•••	Yds.		*****	•••••	
	r sorts	•••		•••	•••	lbs.			•••••	••••
Other son		···	•••		•••	. 4				*****
ruits and ve	getables	•••	••	•••		Val.		265		48
Glass and gla							ĺ			
	d false pear		•••	•••	•••	Cwts.	•••••			•••••
Other wa Sums and re		•••	•••	•••	•••	Val. Cwts.	••• ••	•••••	•••••	
fardware an		reluding	plated ware	 )	•••	Val.	•••••	17,383		14,09
nstruments (				•••		,,				
vory-		1	-A 1			,,				•
Unmanui Jewellery, &c	factured and	i manula	ctured	•••	•••	Val.	•••••	335	*****	
eather and	 nanufacture	s of	•••	•••	•••	"		1,607		31 5,12
iquors—										
Ale, beer	, and porter	•••	** >	•••	••	Gals.	16	46	16	,
Spirits Wines ar	ad liqueurs		•••	•••	•••	"	704 2,640	8,583 16,686	898 1,028	8,37 6.63
Other so		•••	•••	•••	•••	"	2,040	10,000	81	6,64 96
Iachinery ar Intches, luci	id mill work		•••	•••	•••	Val.		1,600		•••••
Jetals — Copper—			•••	•••	•••	"		••	******	*****
Unw	rought	•••	•••	•••	•••	Cwts.	62,761	23,05,385	44,366	14,20,01
Wro	ught	•••	***		•••	,,				
Othe						,,				*****

TRADE - continued.

from Foreign Countries into the Presidency of Bengal, during the official years 1884-85 and 1885-86-continued.

	Oı	HER COUNT	riks.			Tors	11.			
1884	85,		1885-86,		1951-	N5.	184	1845-86.		
Quantity.	• Value.	Q	uantity,	Value,	Quantity.	Value.	Quantity.	Value.		
	. Rs.	1		Rs.		Rs.		Rs.		
		.225 ,318		31,453 155	2,415	2,80,854 8,86,908 27,43,317 2,18,968	2,715	31,44,940 2,68,79 <b>8</b>		
7		874	16	2.009	2,539	4,79,539	4,394	6,29,003		
187 210,288 1	1	425 550 6.185 100	510 \ 67,709 2	912 24,520 115	245,801 936,775 17,905		751.78	0 1,37,789 2,56,665		
1,172		.	619	12,934  11,195	62,536 2,300 151,893	$\begin{array}{c c} 5 & 55,55 \\ 2 & 16,17,43 \end{array}$	$\begin{bmatrix} 6 & 2.9 \\ 4 & 119.8 \end{bmatrix}$	71 72.067		
2,42	5	2,333	16,100	13,850		9	15	13 3.370 64 99,61,309		
9,33 9,11		2,353 2,917	121,688	38,659 10,350	173.50	$egin{array}{lll} 1 & 1.92.71.43 \\ 5 & 1.55.49.4 \\ 9 & 7.01.56 \end{array}$	$\begin{array}{c c} 28 & 132,531.3 \\ 49 & 153,331,0 \\ 59 & 309.3 \\ 1,348.1 \end{array}$	$ \begin{array}{c c} (81 & 1,73,13.180 \\ 000 & 2.04,69,580 \\ 502 & 5.20,926 \\ 300 & 3.20,926 \end{array} $		
		$ \begin{array}{c c}  & 560 \\ \hline  & 1.057 \\  & 3.807 \\  & 10.197 \\ \hline  & 1,156 \end{array} $	8.124 1.890	5.911	173.42 31.18 1.037,90 3	$\left. egin{array}{c} 85 & 5 & 09.09 \ 87 & 8.12.79 \ \hline 15.31.7 \end{array}  ight.$	$ \begin{array}{c c} 01 & & 36.8 \\ 38 & & 929.3 \\ 21 & & 7. \end{array} $	52 C 00 528		
2,01		1,035	1,000	 690 71,70,69	31.7	80 3,51.3 73 54.5	1,003, 185 149, 192 2,	856 4.52,778		
	19	3,690 37,545 300 17,949 281	135 19	22.48 65,22 1.57 26.25 1,61	9 24.3	11,90,	110 580 671	.962 4.01,56 13,05,03 .226 2.86,87 23,11,21 4.58,11		
		 690 100		3,6:		3, 9,63, 7,29,		1,3° 8,09,31 7,67.21		
3,4	6	761 21,376 25,354 52	1,016 2,025 1,895	12,73 11,3 	37   270. 71   126, 32	686 22,08 529 11,93 632 11 66,77	.188 320 .103 120 .283 .566	0.274 13,21.7/ 3,765 21,46,8/ 3,944 12,67.1 11,931 11.9 30,63,0 4,38,6		
10,		4,03,868 13,848	4.520 701	6,6 1,37,3 25,9	10 158 140 187 105	288 39,00	5.815 13	2,501 41,67,9 6,521 37,99,0 281 6,3		

I .- Quantity and Value of the Principal and other Articles of Merchandise and Value of Treasure imported

							United Ki	NGDOM.	
	AB	TICLES				188	4-85.	1895	-86.
						Quantity.	Value.	Quantity.	Valuo.
lietals—continued.		•		and decembers with success			Rs.		Rs.
Iron—					04-	1 047 (10	70 07 000	1 040 155	*****
Wrought Other sorts	•••	•••	•••	•••	Cwts.	1,347,618 55,206	78,97,303 1,22,958	1,240,155 60,948	71,19,120 1,2×,981
Lead	•••	•••	•••	•••	,,	60,983	7.53,274	51,423	6,25,113
Steel	•••	•••	•••	•••	"	85,052	5,09,562	51,192	3,31,37
Tin Unwrought	•••					126	6,242	233	13,030
Other sorts	•••	•••		•••	"	5	492	1	110
Zinc or spelter		,	•••	•••	٠,	67,890	5.73,227	79,936	6,90,92
All other sorts une	numerated	1	•••	•••	Gals.	1,145 1,15 <b>5,38</b> 6	70,485 6,52,750	3,032 1,026,393	2,18,87 £,30,77
aints, colours and pair	iters' mate	rials	•••	•••	Val.		5,97,630	11.111	5,30,48
aper and pasteboard	•••	•••	•••	•••	"		10,32,322	*****	6,69,76
rovisions ailway plant <b>a</b> nd rollii	ıg-stock	•••		•••	"		14,46,769 47,74,210	*****	17,11,52 22,66,92
alt		•••	•••	•••	Tons.	303,605	45,28,156	257,010	40,56,95
hells and cowries	•••	•••	•••	•••	Val.		1,000		
ilk.									
Raw	•••	•••	•••	•••	lbs.			142	130
Manufactures — Piece-goods					Yds.	315,014	3,46,001	008 010	0.43.45
Other sorts	•••	•••	•••	•••	Val.	310,014	3,625	367,910	3,41,156 4,966
pices		•••	•••		lbs.	1,898	245	6,121	496
ugar and sugarcandy,	&c.	•••	•••	•••	Cwts.	22,166	2,47,385	17,230	1,95,91
'ea	•••	•••	•••	•••	lbs.	518	348	962	65
obarco-									
Unmanufactured	•••	***	•••	•••	,,	39,733	16,281	25,334	7,90
Manufactured 'oys and requisites for	 games	•••	•••	•••	Val.	247,767	1,79,621 $2,92,858$	271,762	2,25,34
Imbrellas				•••	No	2,182,063	19,15,148	950,596	3,31,20 7,88,366
Yood, timber manufact	ures of (e	xcluding.	fire-wood)		Val.	••••	96,361	•••••	87,45
Nool -									
Raw		•••	•••	•••	lbs.			432	100
Manufactures of-									
Piece-goods	•••	•••	•••		Yds.	4,713,513	38,61,348	4,573,787	40,10,58
Other sorts			•••		Val.		14,38,291	11111	17,34,53
all other articles unenu	imerated	•••	•••	•••	"	•••••	53,72,939	•••••	32,66,30
Ierchandise—									
Free Dutiable	•••	•••	***	•••		••••	17,84,81,741	•••••	16,66,81.27
Dutiable	•••	•••	•••	•••	•••		90,11,984	******	91,21,73
				Total		•••••	18,74 96,725		17,58,03,01
							İ		·
Treasure—									
Gold	•••	•••	•••	•••		•••••	17,59,875	•••••	60,11
Silver	•••,	•••	•••	•••	•••	******	1,26,17,632	•••••	1,09,86,61
				Total			1,44,07,507		1,10,46,73
Frand Total of Import	a of Mara	handisa a	n.) Truncu						·
mand Total of Import	s of Micro	nandiry a	na Treasu	ro	•••	.,	20,19,04,232	*** ***	18,68,19,74
'ostamon t									,
iovernment— Stores		•••					1,10,81,019		1 99 40 90
/u 111		•••	•••	•••	•••	******	1,10,01,010	*****	1,22,46,86
Treasure -									
Gold	•••	•••	•••						
Silver	•••	•••	•••	•••	•••	** ***	*****	*****	
		'n	otal of Tr						
					•••			***,	
	Tot	al of Sto	res and T	reasure	•••		1,10,81,019		1,22,46,86
							1		1

TRADE-continued.

from Foreign Countries into the Presidency of Bengal, during the official years 1884-85 and 1885-86 - continued.

	AUSTR	14.		FRANCE.							
1851-85		1985-86.		1884-85.		1555 56.	***************************************				
Quantity.	Value.	Quantity,	Vaine,	Quantity.	Value.	Quantity.	Value.				
-	Rs.		Rs.		Rs.		Rs.				
	112.										
1	15				22	2	57				
•••••					10						
					•••••		•••••				
				11	140	21	259				
3	675	136	17,717								
17 !	200			50 \	111		 7,850				
•	150		$\frac{135}{37.203}$		16,150   90		1,615				
···· ;	38,110 11,851		15.057		27.126		17,153				
					350 ¹ 12						
• • • • •	1						•.•				
i I				17,000	4,080						
53.873	45,311	22,153	19.22 )	1.133.005	10,66,350	1,198,835	10.77.123				
100.00											
10.50	1.69,928		•••••				••••				
13,512	1,69,023						••• ••				
i		105	150	88	22		•••••				
195	$800_{\pm}$	140	250	1 277	2,302 3,331	1 >21	5.19 18.72				
••••	18.455		19.014 ( 202	1,107	5 530		1,94				
	3,015		116	•••	750   		15				
	••••						*****				
12,895	14,907	11,234	16 291 :	5,33S	7.193	22,336	19.75				
	4,589		36.353		$\frac{125}{17.701}$		16,60				
	78 086	•••••	78,808	•••••	11.1						
	14,98,533 10 <b>2</b> 01		10.36,189 5. <b>2</b> 77		17.7×2.17 86,668		18,34 87 91.10				
	15,08.731		10,41 166		18.64,965		19.26,0;				
						•					
	•••	,,		•••••			6.2				
							6.26				
	15,08,731		10,11,468	*****	18 04.965		19.32 29				
•											
	1,807		1,849		20		2				
			<b>**····</b>								
•••••	,										
	•••••				20		·				
	1,807		1,819	•••••	20		_				

I .- Quantity and Value of the Principal and other Articles of Merchandise and Value of Treasure, imported

			•				111	LY.	
	Aı	RTICLES.				18	14-85,	188	5-86.
						Quantity.	Value.	Quantity,	Value.
Ietals-continued.			annegat Manistrat - Ministrat a	-		-	Rs.		Rs.
Iron-					•			,	
Wrought Other sorts	•••	•••	•••	•••	Cwts.	•••	•••••	•••••	•••••
Lead	•••	•••	•••	•••	", i	******		•••••	•••••
Steel	•••	•••	•••	•••	,,	•••••		,	•••••
Tin-					1				
Unwrought	•••	•••	•••	•••	"				
Other sorts Zine or spelter	•••	•••	•••	•••	,,	•••••	••••	•••••	
All other sorts unc	numerated	•••	•••	•••	"	•••••	******	•••	****
ils		•••	••		Gals.	*****	•••••	•••••	•••••
aints, colours and pai	nters' mate			•••	Val			•••••	*****
aper and pasteboard	***	•••		•••	••	•••••	2,853	•••••	13.7
rovisions		•••	•••	•••	,,		4,324		10,5
ailway plant and rolli	•	•••	•••	•••	,	11.071			
dt nells and cowries	•••	•••	***		Tons.   Val.	11,371	1,51,787	38,437	5,39,1
	•••	•••	•••	•••	· al.		•••••	•••••	•••••
lk— Raw	•••				lbs.				
	•	•••	***	•••	/	••••	•••••	•••••	*****
Manufactures-					V-1-	141 041		_	_
Piece-goods Other sorts	***	•••	•••	•••	Yda. Val.	121,841	1,03,854	95,998	79,6
pices	•••	•••	•••	•••	lbs.	*****	•••••	•••••	
igar and sugarcandy		•••	•••	•••	Cwts.		•••••		•••••
28.	•••	•••	•••	•••	lbs.		•••••		*****
1									
obacco— Unmanufactured						į	1		
Manufactured		•••	•••	·••	"	19	32	•••••	*****
oys and requisites for	gaines	•••	•••	•••	Val.		280	•••••	9.4
mbrellas					No.				3,49
food, timber, manufac	ctures of (e	xcluding	firewood)	***	Val.			******	******
ool— Raw			•••	•••	lbs.				
Manufactuan								*****	•••••
Manufactures of — Piece-goods					Yds.	Ì	1	000	
Other sorts	•••		•••	•••	Val.		•••••	893	88
ll other articles unem	amerated		•••	•••	,,		39,560	*****	2,53
Merchandise-					,-				-12774
Free	•••				1	1	94 90 999	į	10.05.4
Dutiable		•••		•••		•••••	24,89,232 1,76,261		19,07,15 5,53,1
			1	otal	٠ ,-		26.65,493		24,60,3
Treasure-					j		İ		
Gold					}	1	1.05.000		
Silver	•••	•••	•••	•••	••• 1	•••••	1,25,000	•••••	*****
	•••	•••	•••		***		******		*****
			Т	otal	•••		1,25,000		•••••
	ports of Me	erchandise	and Treas	ure			27,90,493		24,60,31
Grand Total of Imp								·	
						1			
Government—					•••			•••••	1
	•••	•••	•••	•••	i				
Government— Stores	•••				-				
Government— Stores Treasure Gold		•••	•••						
Government— Stores Treasure					-		•••••	••••	••••
Government— Stores Treasure Gold	••• •••	 	•••	•••			•••••		
Government— Stores Treasure Gold	••• •••	 	•••	  Creasure	:::		•••••	••••	•••

TRADE—continued.

from Foreign Countries into the Presidency of Bengal, during the official years 1884-85 and 1885-86—continued.

<del></del>	MAURIT	1U8.			South Av	ERICA.	-			
1584-	N5.	1885-	46.	1541-9	5.	1886-2	56,			
Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.			
	Rs.		Rs.	· · · · · · · · · · · · · · · · ·	Rs.		Rs.			
		4	30	40	<b>4</b> (n)					
	150	4								
50	i									
					••• ••		••••			
		1		!		i				
	l l		· · · · · · ·	i	•••••		*****			
		*****					*****			
							•••••			
	••••					15	25			
165	169			•••••						
• ••	75						,,,,,,			
		•••••	1,123		2,111	1	615			
	2,066					*****	•••••			
*****							*** **			
1	9					••••	• • ••			
	••••	••••			:					
	*****			******		••••				
		!	!							
				******		*****				
• • • • • • • • • • • • • • • • • • • •					•••	• • • • • • • • • • • • • • • • • • • •				
		1			15)					
3.887	17,393	49 280	6.02.793	11 -		*** **				
1 705	763				••••					
	1	1.792	210			****				
	333	, ,		1.30	55	1				
338	1		******		•••	******	••••			
**** *	1			*** **	100					
•	100		•••••		1.77	1	i			
411111					•					
				:			· • • • • • • • • • • • • • • • • • • •			
		••								
•••	1		1,485		628		521			
	1,775		1			,				
	65,815 153		6,10.231 5.814		5,672		5,96			
			- 0.1 0 10 10	.'	5.73	3 ;	5,96			
	65,998	3	6,16,075							
			1		!					
İ			•••••	,		,				
1	12.00	0		•••••			,,,,,			
	12,00	- )	,,,,,				•••••			
			6,16,075		5.73	3	5,90			
	77,99		.,,,,,,,	-						
	15	50								
1										
	•••••		•••••	•••••			•••••			
					•••••	***				
			_	_						
	18	50		•••••		•••				

I .- Quantity and Value of the Principal and other Articles of Merchandise and Value of Treasure imported

						!		UNITED ST	AT 88.	
							1884-85.		1885-8	B.
		ARTIC	LES.							
							Quantity.	Value.	Quantity.	Value,
letals—con	tianed.							Rs.		Rs.
Iron-										
Wi	rought	•••	•••	•••	***	Cwts.			40	360
Lead	her sorts	•••	•••	•••	***	"			•• •••	*** **
Steel	•••	•••	••	•••	•••	"				•••••
Tin -										
	nwrought		•••	•••	•••	,,				*****
	her sorts	•••	•••	•••	•••	,.	••••	•••••		•••
	r spelter Ier sorts uneni	 ime <del>ra</del> ted	•••	•••	•••	"			•••••	***
Oils			···		•••	Gals.	16,625,532	68,51,349	10,774,073	40,60,69
	ours and paint		als	•••	•••	Val.	•••••	27,527		1,00
Paper and Provisions	pasteboard	•••	• ••	•••	•••	,,		5,965		<b>5,</b> 03
	int and rolling	-stock	•••	•••	•••				•••••	• • • • • • • • • • • • • • • • • • • •
ialt		•	•••	•••	•••	Tons.		•••••	•••	*****
Shells and	cowries	•••	•••	•••	•••	Val.		•••••	******	•••••
Silk—										
Raw	•••		•••	•••	•••	lbs.			•••••	
A.f	anufactures-									
751	Piece-goods		•••		•••	Yds.				
	Other sorts	·	•••	•••		Val.				
Spices	. n.commente	•••	•••	•••	•••	lbs. Cwts.		•••••		*****
Sugar and Tea	sugarcandy	•••	•••	•••	•••	lbs.				*****
Tobacco-	nufactured									
	factured		•••	•••	•••	"	1,758	1.230	*****	*****
Toys and r	equisites for c		•••	•••	•••	Val.	••••			
Umbrellas	•••	-	•••	•••	•••	No.		*****	•••••	******
Wood-										
Timbe	r, manufactur	es of (exclu	iding fir	ewood)	••	Val.		3,412	•••••	98
Wool-										
Raw	•••	•••		•••	•••	lbs.		•••••		
	F	r								
20	Ianufactures o Piece-good			•••		Ydч.				
	Other sort	s .	•••	•••	•••	Val.		•••••	•••••	•••••
All other	articles unenu	merated	•••	•••	•••	"		9 241	•• •••	1,39
1	[erchandise—									
-	Free	•••	•••		•••			69.54.256	•••••	40,69,56
	Duttable	•••	•••	•••	***	•••		24,487		16,00
					Total			69,82,743		40,85,63
T	reasure— Gold				-					•
	Silver	•• 	•••	•••	•••	•••		6,98,000		70. 0
			•		Total .	•••		6,98,000		70,00
Grant To	tal of Impor	ts of Mer	chandise	and Tre	asuro	•••		76,80,743	•••••	41,55,63
Governme										
Store	s	•••	•••	•••	•••			******	•••	•••
7	Treasure -									
•	Gold					•••				•••••
	Silver	•••	•••	•••	•••	•••		•••••		
			T	otal of To	reasuro	•••			******	••••
				es and Tr		•••				
		Treen	AF CLAS	an and Th		•••		•••		

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## TPADE - continued.

For Foreign Countries into the Presidency of Bengal, during the official years 1884-85 and 1885-86—continued.

* <b>.</b>	AR	ABIA.			CEYLO	LON.				
1884	4-85.	1885-86		1484-4	15.	1885-80	3,			
Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.			
	Rs.		Rs.		Rs.		Rs.			
61	170	20	50			20	203			
50	80	66	167		•	4,000	5,850			
	•••••				5	9	104			
••••	,		• ••				******			
		1				ļ				
•••••						1	9			
•••••		•••••								
						1	50			
·	F 470			14,118	21 295 11	81,979	1.22,274 216			
	5,470	•••••			1.600		-18			
	2,19,679		1,83,668		2,107		2,787			
	4						•••••			
20,008	2,59,071	15,153	2.21,816		37.837		93,211			
•	351	******	90 '		37.637	••••	30,211			
				i	16					
				23.551	39 703	608	1,938			
				1,691,169	2,36,768	3.995,002	5,11,199			
				1,441,144	2,000,00		V,11,100			
	******			10	40	88	74			
		···				600	75			
				436	1.470	125	131			
	••••	İ			3,612	12	799 36			
						13	30			
					318		20			
1 12	426	<u> </u>	1	3.011	3,081		*****			
					536		100			
	5.488		560		1.21,170		1,53.225			
				`	0.00.131		12.45			
•••	2,: 2.894 2,59,107		1,86.9 5 2 21,850		9,30,1 <b>24</b> 1,995		16, <b>6</b> 5,990 <b>4</b> ,736			
					9 32,119		16.70,726			
	1.92,001		4,08,761		0.02(11.)	• • •	10.70,720			
	78,146		99 763				13.125			
	21,737		4.820		58		3.50,000			
	99,883		1,01.582		58		3,63,125			
•	5,91,881		5,13,343		9,32,177	•••••	20,33,851			
	•				520		-15			
				į						
							•••••			
				<del></del>			110111 - 4 - 1 1			
							*****			
					520	,	45			

I -Quantity and Value of the Principal and other Articles of Merchandise and Value of Treasure imported

						-	Chin.	A.	
	AR	TICLES.				1881	-85.	1885	-86.
						Quantity.	Value.	Quantity.	Value.
	4 10 10 10 10 10 10 10 10 10 10 10 10 10						Rs.		Rs.
etals-concluded.									
Iron —					Cwts.	4	26	10	6
Wrought Other sorts		•••	•••	•••	"	······ •			
Lead	•••	•••	•••	•••	,,				
Steel	•••	•••	•••	•••	,,	••	•••••	•••••	••••••
Tin-					1			l	
Unwrought	•••	•••	•••	•••	"	•••••			•••
Other sorts	•••	•••	•••	•••	"	•••••		•••••	
Zinc or spelter		1	•••	•••	"		•••••		•
All other sorts, un	cuamerated		•••	•••	Gals.	45	347	8,760	7,90
ils aints, colours and pa	inters' mate	rials	•••	•••	Val.		44 573		68,15
aints, colours and pa- aper and pasteboard		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		•••	,,		21,230		31.16
rovisions	•••	•••	•••	•••	,,		38,151	••••	38,5
ailway plant and rol	ling-stock	•••	•••	•••	,,	•••••	72	•••••	*****
alt		•••	***	•••	Tons.			•••••	******
hells and cowries	•••	•••	•••	•••	Val.				•••••
lk—					,,	010.045	0.01.407	105.004	•
Raw Manufactures—	•••	•••	•••	•••	lbs.	212,345	3,31,465	105,621	1,95,5.
Piece-goods	•••		•••		Yds.	10,020	11,184	8,716	8,39
Other sorts	•••	•••		•••	Val.		•••••		•••••
Spices		***	•••	•••	lbs			24 080	_8,60
Sugar and sugare	andy	•••	•••	•••	Cwts.	20	451	5.782	79.40
Tea	•••	•••	•••	•••	lbs.	15,660	8,197	34,505	10, 10
obacco-					lbs.				
Unmanufactured	***	***	•••	•••	1	11,781	23,686	8,042	19,20
Manufactured	***	***	•••	•••	Val.		170		1:',=='\
oys and requisites for mbrellas	games	•••	•••	•••	No.	29	129	1	
Food, timber, manufa	ectures of (	excluding	firewood)		Val.		1,439	*****	1,2
Vool—							e -		
Raw	***	•••	•••	•••	lbs.	••••		•••	
Manufactures of-					Yds.	27	12	78	10
	•••		•••	•••	Val.		25		
Piece goods	• • •	•••	•••	•••	,,,	•••••	2,06,779	•••••	2 06 20
Other sorts	numerated	***		•••					
Other sorts Il other articles, une		•••	• •	•••					
	_			•••			22,81220	•••••	23,78,90
Other sorts Il other articles, une Merchandise	-				•••	2.111	22,81 220 21,377	******	
Other sorts ll other articles, unc. Merchandise Free	-			••• •••	•••		21,377		19,
Other sorts ll other articles, unc. Merchandise Free	-			•••	•••			ì	19,
Other sorts Il other articles, unc.  Merchandise Free Dutiable  Treasure—	-			••• •••	•••		21,377		19, 23,98,3
Other sorts Il other articles, unc.  Merchandise Free Dutiable  Treasure— Gold	-			••• •••	•••		21,377 23,05,597 43,92,593		23,98,30 42,70,0
Other sorts Il other articles, unc.  Merchandise Free Dutiable  Treasure—	<b>-</b> 		 	••• •••	 		21,377		23,98,30 42,70,0
Other sorts Il other articles, unc. Merchandise Free Dutiable  Treasure— Gold	- 			 Total			21,377 23,05,597 43,92,593		23,78,96 19, 5 23,98,36 42,70,0 93,85,15 1,36,55,26
Other sorts Il other articles, unc.  Merchandise Free Dutiable  Treasure— Gold	- - - - - - - - - - - - - - - - - - -		 	Total  Total  Total			21,377 23,05,597 43,92,593 57,18,049		19, 23,98,3 42,70,0 93,85,1 1,36,55,2
Other sorts Il other articles, unc.  Merchandise Free Dutiable  Treasure— · Gold Silver  Grand Total of I	- - - - - - - - - - - - - - - - - - -		 	Total  Total  Total			21,377 23,05,597 43,92,593 57,18,049 1,01,10,612		19, 9 23,98,30 42,70,0 93,85,1
Other sorts Il other articles, unc.  Merchandise Free Dutiable  Treasure— · Gold Silver	- - - - - - - - - - - - - - - - - - -		 	Total  Total  Total			21,377 23,05,597 43,92,593 57,18,049 1,01,10,612		19, 5 23,98,30 42,70,00 93,85,10 1,36,55,20
Other sorts Il other articles, unc.  Merchandise Free Dutiable  Treasure— Gold Silver  Grand Total of I  Government— Stores	  mport of I	   Merch <b>a</b> nd	 	Total Total Total asure			21,377 23,05,597 43,92,593 57,18,049 1,01,10,612 1,21,16,239		19, 23,98,3 42,70,0 93,85,1 1,36,55,2 1,60,53,5
Other sorts Il other articles, unc.  Merchandise Free Dutiable  Treasure— Gold Silver  Grand Total of I Government— Stores  Treasure—	   mport of I	   Merchand	   	Total  Total  asure			21,377 23,05,597 43,92,593 57,18,049 1,01,10,612 1,21,16,239		19, 23,98,3 42,70,0 93,85,1 1,36,55,2 1,60,53,5 2,4
Other sorts Il other articles, unc.  Merch indise Free Dutiable  Treasure— Gold Silver  Grand Total of I Government— Stores  Treasure— Gold	mport of l	  Merchand 	   	Total  Total  assure			21,377 23,05,597 43,92,593 67,18,049 1,01,10,612 1,21,16,239 62		19, 23,98,3 42,70,0 93,85,1 1,36,55,2 1,60,53,5 2,4
Other sorts Il other articles, unc.  Merch indise Free Dutiable  Treasure— Gold Silver  Grand Total of I Government— Stores  Treasure—	   mport of I	 Merchand 	se and Tro	Total  Total  Total  assure			21,377 23,05,597  43,92,593 57,18,049  1,01,10,612  1,21,16,239  62		19, 23,98,3 42,70,0 93,85,1 1,36,55,2 1,60,53,5
Other sorts Il other articles, unc.  Merch indise Free Dutiable  Treasure— Gold Silver  Grand Total of I Government— Stores  Treasure— Gold	mport of I	 Merchand 	   	Total  Total  asure			21,377 23,05,597 43,92,593 67,18,049 1,01,10,612 1,21,16,239 62		19, 23,98,3 42,70,0 93,85,1 1,36,55,2 1,60,53,5 2,4

TRADE-continued.

from Foreign Countries into the Presidency of Bengal, during the official years 1884-85 and 1885-86—continued.

	PERSI	١.		STRAITS SETTLEMENTS.							
1884	·N5.	1885-86		1881-85		1895-96					
Quantity,	• Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.				
	Rs.		Rs.		Rs.		Rs.				
12	36		•••••	4()	 50	1	25				
				- <b>3</b> -1/	•••••						
				••••	4		******				
				26,010	14.16 235	24,586	15.11,268				
				20,710	14.10.200		10,11,200				
					1		*****				
				134	16,987	820 -	14,768				
				1.455	13,562	2,177	20,320				
•	11111		•••••		1.47,920 ° 36,822 ·		1,87,88 <i>t</i> 30,185				
	50		380	•	1,53,698		1,88,72				
					1		*****				
3,246	41,169	2,703	36,796								
	•••••				252	•••••	•••				
	•••••					480	2,00				
				15.9 <b>3</b> 5	9,366	3,524	3,04				
						1 m male (n. 13	10.65				
•••••	•••••			9.783,594	16,28,878 40,277	$\frac{15.737.901}{5.643}$	19,95,22				
				2,848 ± 53,642 ±	23,172	123,940	78,95 40,93				
		•			040						
•••••				1,344 ( 13,364 (	210 22,494	12,439	21,49				
•••••			*****		22,404	14,460	21,49				
					11	******					
				444	52,250	*****	16.70				
				5 208 :	590	5,880	4				
	1	•	į	4.904	4.308						
				Article 1	142	•	. 11				
	35		1,623	· · · · · · · · · · · · · · · · · · ·	2,38,642		2, 16,77				
	121		2,213		41.01.509		49,14.20 43,89				
	41.814		37,122		19.874	· '	49,58,10				
	41,935		39,365		14,21,000	<u></u>	45,03,10				
		i			75,987		3,99				
	•••				1.74,278		6,26,8				
					2,50,265		6,30,8				
,	41,935		39,365		46,71,618		55,88,9				
					1,261		5.6				
	•						+				
							••••				
					1,261		5,6				
	*** ***	*****		•••••		•••••					

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*I.***-**ℚ

I .- Quantity and Value of the Principal and other Articles of Merchandise and Value of Treasure imported

7						İ		Austr	ATIA,	
		Articli	28.				1881	85,	1885	-88.
 letab							Quantity.	Value.	Quantity	Value,
11	Metals-concluded.							Rs.		Rs.
_	Iron—									
I. Si	Wrought	•••	•••	***		Cwts.				
	Other sorts Lead		•••	•••	***	"	•••••		•••••	******
T	Lead Steel	•••	•••	•••	•••	"	1		*****	111111
_	Tin-								47.7	
Z A	Unwrought	•••		•••		,,			•••••	
Dils	Other sorts	•••	•••	•••	***	,,		0.100	111111	
Paints	Zine or speiter All other sorts, unen	 amaratad	•••	•••	***	"	243	2,188	134	1,142
Paper Provi	Oils	•••			•••	Gals.	152,530	45,759	******	
Railw	Paints, colours, and paint		ls	•••	•••	Val.	,		*****	
Salt	Paper and pasteboard Provisions	100	•••	•••	•••	"		44,633		43,831
Shells	Railway plant and rolling	-stock	•••	•••	•••	"		61,600	*****	50,030
Silk-	Salt	•••	•••			Tons.			24	322
R,	Shells and cowries	***	•••	•••	•••	Val.		•••••	******	•••••
į	Silk—									
	Raw	•••	•••	•••	•••	lbs.	******		••• ••	
	Manufactures -									
Spice: Sugar	Piece-goods	•••		•••		Yds.	650	497	•••••	******
Tea	Other sorts	•••	•••	•••	***	Val.			•••••	1
	Spices Sugar and sugarcandy	•••	•••		•••	lbs. Cwts.	56 11	12   20	******	111111
Tobac L	Tea	•••	•••			lbs.	50	25		******
λ	<b>(C.1</b>					!				
Toys is	Tobacco— Unmanufactured					,,				*****
Umbr,	Manufactured		•••	•••	•••	"		*****		*****
Wood	Toys and requisites for ga	mes	•••	•••	•••	Val.	.,	12		*****
1	Umbrellas Wood, timber, manufactu	res of (excl	 uding fi	rewood)	•••	No. Val.		3.251	*****	13,921
Wool		•	• • •	·					• • •	
1	Wool— Raw	•••		•••	•••	lbs.	14,657	6,312	78,862	32,409
	Manufactures of-						'		-	
	Piece-goods	•••	•••	•••	•••	Yds. Val.		967		
All ot	Other sorts All other articles, unenun	erated	•••	•••	•••	,,		5,178		270 34,128
	III otata at the same in					"				
	Merchandise-									
	Free	•••		•••	•••	•••		34,12,073		27,60,073
	Dutiable	•••	•••	•••	•••	•••		25,538		16,324
	•			,	Total			34,37,611		27,76,397
	Treasure-									
	Gold	***	•••	•••	•••	•…		10,79,950	•••••	3,70,600
	Silver	•••	•••	•••	•••			6,400		
				7	[otal			10,86,350	,	3,70,600
Grap	Grand total of Imp	orts of Merc	chandise	e and Trea	sure		••••	45.23,961		31,46,997
Gove	Government-									
	Stores	***	•••	•••	•••			450		125
	Treasure Gold					119				
	Silver	***	•••	•••	•••				••••	*****
			m.	tal as man	C 11 MA		1			
				tal of Tree s and Tree		•••				

TRADE, -continued.

from Foreign Countries into the Presidency of Bengal, during the official years 1884-85 and 1885-86--concluded.

	Отиък Сог	MIRIES.			Tot d		
1981-	985,	1883-86		1881-8	۲.	1885.9	- N ₁ ,
Quantity.	Value.	Quantity,	Vatue,	Quantity	Value	Quantity	Value
	Rs.		Rs.	1	Rs.		Rs.
77.168	3,25,825	35,899 600	1,50,596   609	1,421.904 55,316	82 23.797 1,23 238	1,276,151 $65,614$	$72.70,15 \\ 1.35.58 \\ 6.25.21$
2,750	17,221	4,850	30,226	60,983 ( 87,802 )	7,53,281 5,26,792	51, 1 <b>3</b> 2 59,042	3.61,60
				26,136	14,52,477 [ 192	21.819	15, <b>24</b> ,29
		200	2,100	68,491	5,79,599	80,295	6,91,70
311	1,0±1 ·	187	4.191	1,282	88,147	1.176	2,55,59
93	120 :	60	100	17,949,391	$75.85.992 \begin{pmatrix} 8.51.153 \end{pmatrix}$	11.895,477	47.42,00 8,07.50
	11,317		11 240 \$5,004	•	11.76.195		8,1871
	43, 168 13,055		10.771	•	19.71.921	•••	22,29,80
					15,36,232	914.00*	23.16.93
9,121	1.21 148 [†] 21,586 _†	928	15,318 ( 68,273	317,352	51,10 359 61,026	314,285	18,70, F 1,61,57
				229,319	<b>3</b> .35,501	106,246	1,97,60
5,058	6, <b>5</b> 96	13,438	12,833	1.709.000	16,28,952 3,625	1.711,462	15, 43,33 4,80
 190, 156	<b>***</b> 5×.183 **	267,020	81.757	11 667,173	19,24,086	20,030 727	25.97.2
25 991	2,35,999	11,015	2.12,159	68,476	7.41.606 32 560	88 950 159, 195	11,69.2 52.13
16	16 .		*** 1	74,631	<b>32</b> 300	193,130	174711
250	250	1.558	1.149	11.415	16,796	29.389	9.5
23.811	81,825	19.888	85.747	3.0,909	3,13,848	317,220	3,57,00 4,02,73
• • • •	36,679		527054	2,483,199	3,55,205 19 29,821	951,193	7,90,6
'	1,07,305		1.61.863		2,68,343	, , , , , , ,	2,85,70
			1	19,865	6,902 +	85,174	32,91
******	•		*****	10,130	1		
23,942	21.691	9,835	18,093	1,763,892	39,13,056	4,621,163	40,65,70 17.74,57
	136		$\frac{260}{57,103}$		14.45,061 62,00,250 ±	•	41.82.29
	99,425			• • • • • • • • • • • • • • • • • • • •			
	10.14.506	•	16,20,825		20,11,51,313		18,96,74,49
	19,16,796 1,73,009		15,109		98,59,529		1.01,81 96
	20 89,805	· .	16,66,234		21.43.13.842	· · · · · ·	19,98,56,39
	2,64.795	:	1.17.820		77 76,316	٠	49.35, 18
	18,320		12,650	-	1.92 96,471		2,11,12,29
	2,83,115		1,30,470		2,70,72,820		2,63,77,78
	23,72,920		17,96,704	··· ··	24,13,86,662	•	22,62,34,17
	115		2,146		1,10,85,434		1,22,59,40
	•	į	į	ļ	!	:	
	145		2,146		1,10,85.434		1,22,59,40
	• • • •			l	i	i	

11.—Quantity and Value of the Principal and other Articles of Foreign Merchandise and Indian Produce and official years 1884-85

					!		UNITED F	Kinapom.	
					j-	1881-8	35.	1885-	86.
		RTICIPS.							
						Quantity,	Value.	Quantity,	Value,
	Foreign	MERCHAN	DISE.				Rs.		Rs.
otton— Twist and	yarn	•••			lbs.	175	135	576	533
Manufacti Piece-	ares— goods—								
G	rev	•••	•••	•••	Yds.	69.005	6,987	33,531	3,778
v	Vhite oloured, prin	 dod on dvod	•••	•••	,,	140   168,378	61 17,439	5.514 16,285	1,841 5,41:
				(	"	100,070	`	(	)
O	ther sorts of	piece-good:	·	{	No.	105	§ 257	27	<b>8</b> 1
Other	sorts of man	ufactures		<b>-</b> {	lbs. Yds.		<b>1,300</b>	{ 166 2,000	} •2,85.
ums and resi		•••	•••		Cwts.	625	13,256	1,450	20,836
vory—									
Tumanufa	actured and r	nanufacture	ժ	•••	Val.	•••••	800	<b>***</b> ····	•••••
letals—					Cuts.	17,472	46,141	34,389	51,28
Iron Others, ur	ienumerated	***	•••	•••		106	7.810	26	38
Ill other artic	les, unenume	rated	••	•••	Val.		7,67,172	******	2,90,38
To	tal of Foreig	gn Merchan	dise	•••			8,61,358		3,87,420
Is	DIAN PRODU	CE AND MA	NUFACTURI	ES.					
					.,				_
Animals, livin Apparel (inclu	g ding haberd:	shery, mill	 ine <b>ry,</b> &e.)		No. Val.	•••••	73,973		60.78
aoutchouc-					Cwts.	5,701	5,27,651	3,519	3.26.18
Raw offce	•••	•••		•••	"		0,27,001	38	3,26,18
Coir—						07			; !
	actured and a	nanufacture	d	•••	Cwts.	35,757	3,70,593	12,800	1,29,30
'otton— Raw		•••		•••	.,	196,049	41,58,077	2.16,201	49,15,20
Twist and	yarn	***	•••	•••	lbs.	•••••			
Manufact					Yds.	8,910		10,612	`
Piece	-goods		***		{ No {	*****	2,246	{	2,11
	r sorts	••	•••	•••	Val.	••••	8.512		10,09
January 2011	dicines	rials_	•••	• • • •	",		25,929		17,72
rings and the	monthing make		•••		Cwts.	50.402	1,38,13,647	31,139	1,07,51.51
)yeing and ec					,,	29,335	9 10 970	47,910	4,68,8
)yeing and co Indigo Other sor	rts	•••	•••	•••	" 1	- 7,	3.12,379	1	
)yeing and co Indigo Other sor Frain and pul	rts	•••							
)yeing and co Indigo Other sor Frain and pul Gram	rts lse –				,,	320	1,075	166	
)yeing and co Indigo Other sor Frain and pul Grain Rice in th	rts					320  813 195	1,075  33,72,212	166  1,235.896	
Oyeing and ec Indigo Other sor Frain and pul Grain Rice in th Rice not Wheat	rts lse – he husk (pade in the husk	 dy) 		•••	,, ,, ,,	320  813 195 2,269,370	1,075  33,72,212 87,69,312	166 1,235.896 4,114.648	 53,78,3; 1,50,23,6
Oyeing and ec Indigo Other sor Frain and pul Grain Rice in th Rice not Wheat Other sor	rts lse – he husk (pade in the husk rts	dy)			,, ,,	320  813 195	1,075  33,72,212	166  1,235,896 4,114,648	 53,78,31 1,50,23,61
Oyeing and ed Indigo Other sor Frain and pul Grain Rice in the Rice not Wheat Other sor Fums and Re Cutch and	rts lse – he husk (pade in the husk rts	 dy) 		•••	,, ,, ,,	320  813 195 2,269,370	1,075  33,72,212 87,69,312	166 1,235.896 4,114,648 42,125	. 53,78,32 1,50,23,6] 1,30,00
Oyeing and economics of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the pr	rts lse the husk (pade in the husk rts d gambier	dy)		•••	., ., ., ., .,	320 813 195 2,269,370 327,611 6,201	1,075 	1,235,896 4,114,648 42,125 4,150	53,78,32 1,50,23,61 1,36,00 83,00
Oyeing and economics of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the pr	rts lse he husk (pade in the husk sins— d gambier tures of (exc	dy)		•••	,, ,, ,, ,,	320  813 195 2,269,370 327,641	1,075  33,72,212 87,69,312 7,92,994	1,235,896 4,114,648 42,125 4,150	53,78,31 1,50,23,6 1,36,00 83,00
Oyeing and ed Indigo Other sor Grain and pul Grain Rice in the Rice not Wheat Other sor Cutch and Ree Raw Manufac	rts lse the husk (pade in the husk rts d gambier tures of (exclains—	dy)			.,, .,, .,, .,, .,, .,, .,, .,, .,, .,,	320  813 195 2,269,370 327,611 6,201 25,223 	1,075 	1,235.896 4,114,648 42,125 4,150 39,356	. 53,78,3; 1,50,23,6,0 1,36,00 83,00
Oyeing and ed Indigo Other sor Grain and pul Grain Rice in the Rice not Wheat Other sor Gruns and Re Cutch and Hemp— Raw Manufact Hides and ski	rts lse the husk (pade in the husk sins— d gambier tures of (exclains—	dy) luding cords			Cwts.  Cwts.  Courts.	320  813 195 2,269,370 327,611 6,201 25,223  333,615 4,515,963	1,075 33,72,212 87,69,312 7,92,994 1,23,815 1,79,370 	1,235,896 4,114,648 42,125 4,150 39,356 	**53,78.32 1,50,23.6 1,30,00 83,00 **3,06,80 ************************************
Oyeing and ed Indigo Other sor Grain and pul Grain Rice in the Rice not Wheat Other sor Cutch and Ree Raw Manufac	rts lse the husk (pade in the husk rts d gambier tures of (exclains—	dy) luding cords			Cwts.  Cwts.  Cwts.  Cwts.  Cwts.  Cwts.	320 	1,075	1,235,896 4,114,648 42,125 4,150 39,356 	
Oyeing and control Indigoto Other sor Grain and pularice in the Rice not Wheat Other sor Gums and Recurch and Hemp— Raw Manufact Hides	rts lse the husk (pade in the husk sins— d gambier tures of (exclains—	dy) luding cords	   		Cwts.  Cwts.  Cwts.  Cwts.	320  813 195 2,269,370 327,611 6,204 25,223  333,615 4,515,963 6,213	1,075	166 1,235.896 4,114.648 42,125 4,150 39,356  338,869 4,548,679 1,779 26,331 13,119	**53,78.32 1,50,23.6] 1,30,00  **83,00  **3,06,83  ***
Other sor Grain and pul Grain Rice in th Rice not Wheat Other sor Gums and Re Cutch and Hemp— Raw Manufac Hides and ski	rts lse he husk (pade in the husk rts esins— d gambier tures of (exclusions— {Raw Dressed on	dy) luding cords r tanned	   		Cwts.  Cwts.  Cwts.  Cwts.  Cwts.  Cwts.  Cowts.  Cowts.  Cowts.	320  813 195 2,269,370 327,611 6,201 25,223  333,645 4,515,963 6,213 93,400 18,913 2,082,729 585	1,075 33,72,212 87,69,312 7,92,994 1,23,815 1,79,370  1,30,63,518 3,36,562 14,61,727	166 1,235.896 4,114.648 42,125 4,150 39,356  338,869 4,548,679 1,779 26,331 1,438,279 1,438,279 790	\$3,78.32 1,50,23.6 1,36,00 83,06,80  } 1,31,47,0 } 1,22,0 } 9,66,8
Oyeing and control Indigoto Other sor Grain and pul Grain Rice in the Rice not Wheat Other sor Gums and Recurch and Hemp—Raw Manufact Hides and skill Hides  Skins  Jewellery—	rts lse the husk (pade in the husk rts d gambier tures of (exclusions— {Raw Dressod of Raw	dy) luding cords r tanned r tanned	     		Cwts.  Cwts.  Cwts.  Cwts.  No.  Cwts.  No.  Cwts.	320 	1,075 33,72,212 87,69,312 7,92,994 1,23,815 1,79,370  1,30,63,518 3,36,562 14,61,727	1,235,896 4,114,648 42,125 4,150 39,356  { 338,869 4,548,679 26,331 13,119 1,438,279 103,854	\$3,78.32 1,50,23.6 1,36,00 83,06,80  } 1,31,47,0 } 1,22,0 } 9,66,8

TRADE—continued.

Manufactures and Value of Treasure, exported to Foreign Countries from the Presidency of B ugal, during the and 1885-86.

_		_	<b>Λ</b> υ:	BERTA	•		= =				P R c	NUE			
	18	84-85.			19	S5-9d.			18	51-55.		!	1880	i-56.	
	Quantity.	•	Value,		Quantity,		Value.		Quantity.	-	Value.		Quantity.		Value.
			Rs.				Rs.				Rs.			1	Rs
	*****		•••••		•••••				******			:			•••••
									10		 lo	:	10,400	:    - 	3,50
{	•••••	}		1		;	•••••	{	• • • • • • • • • • • • • • • • • • • •	}		!{		1	
		1		; {	•••	}		1	•	Ì		{	5	į	
•		,	••••			i '			•			. (	1	, '	l
	•••••								··					:	
	6		1,050							;		! !			
		-	12,702	.i		-	2,860	ļ. <b></b>	•		63,979	:		• •	9,2
•	·····	! 	13,752	<u> </u> 	• ••	!	2,860 	-			63,989			 j	12,5
			3,520			:	719			,	19,281				7,80
					····•	!			•••••	1	• • •		•••••	i 1	•••••
					2	•	22	i		1 .					
	1,779 		37,350		7,072	,	1 63,344			; ;		:	28,037		6,33,1
		}	,.	<b>}</b>		) ک	••••	<b>\{</b>		)		· (		}	
	•••••		•••••						••••	,	20	•			•••••
	10,520 420		31,20,170 5,571		9,127 9.12	:	33,19,868 5,840		13,566 5,665	:	43,78,612 56,119		10,862 19,703		36,03,1 2,09,5
					••••				58		160		19		
					*****		•••••		10,811	1	17,413		11,133		51.10
	••• ••				•••		•••••		159,887 12,102	Ì	6,95,074 49,653	:	92		3
			•••••		50	: 1	1,000		2.216		26,710		1,228		16.2
	•				•		•••••		4		50		581		1,5
	41,202	)	18 50 495	5	27,802	: {	10,20,538	5	12,259	5	4,23,422	5	21,281	}	8,01,0
	490,797 130	3	15,50,435	١	319,142	}		1	159, 130 124	5		7	297,711	1	
	1,620 283 37,084	}	5,300 13,012	1	429 56,000	}	20,500	1	1,935 2,182 204,776	7	5,905 1,63,327	}	3,996 526,134	<b>S</b>	3,05,8
	37,084 1 66	}	610	{	8 1,160	1	860	}	50	Í	95	į		}	*****
			200			ľ	300	`			10,550	•			11,71

11.—Quantity and Value of the Principal and other Articles of Foreign Merchandise and Indian Produce and official years 1: 84-85

			 11 A.	 .v.	1
			I	1885-	-84.
A)-Tictes.		Quantity.	Value.	Quantity.	Value.
FOREIGN MERCHANDISE.			Rs.		Rs.
Cotton—	;		! !		
Twist and yarn	lbs.	. •••		•••	
Piece goods— Grey	Yds.	<b></b>			
White	,,				••••
Coloured, printed or dyed	(Yds.				······
Other sorts of piece-goods	{ No.	•••	<b>}</b>	<b></b>	<b>}</b>
Other sorts of manufactures	∫lbs.	•••••		<b>\}</b>	ĺ
Come and maring	\ Yds.   Cwts.	· •••	,		\$ <b>.</b>
	CH(8.	··· ·	•••••		••••••
lvory— Unmanufactured and manufactured	37.1				
	Val.	••••	*****	•••••	
Metals— Iron All others, unenumerated	Cuts.	3.638	5,657	•••••	
All other articles, unenumerated	Val.		32,991	!	1.20,100
Total of Foreign Merchandise	•••		39.548		1,20,100
					1,20,10
INDIAN PRODUCE AND MANUFACT	rures.				•
Animals, living	No.			•	
Apparel (including haberdashery, millinery,	&c.) Val.	•••••	710		2,295
Caoutchoue -	;			· ·	
Raw	Cwts.	•• •••	; · •••••	•••••	
Сонее	••• ••	*****		•• ••	
Cor-			1		•
Uumanufactured and manufactured	*** **	••• ••		•••••	•••••
Cotton-	i			1	1
Raw	,, ,,	20,008	4, 15,975	49,106	11 83,125
Twist and yarn Manufactures —	lbs.		•••••		
	Yds,	*****	1)	. (	
Piece-goods	i No.	•	]}	······	`{ <b>.</b>
Other sorts	Val.	•••			6
Drugs and medicines	••• ••	*****		•••••	•••••
Indigo	Cwts.	720	2,27,096	677	2,20,209
Other sorts	,,	707	8,039	1,250	12,820
Grain and pulse—	į.				
Rice in the huse (paddy)	,,	*****	•••••		
Do, not in the husk	••• ,,	6,006	16,380	•••••	
Wheat Other sorts	,,	•••••		8,008	28,938
Gums and resins -	,,	*****	*****	73	225
Cutch and gambier	•••	932	9,312		•••••
Hemp— Raw		187	1,415	29	105
Manufactures of (excluding cordage) Hides and skins—	Val.	••••	1,410	••••	, 185
( Raw	$\cdots \begin{cases} \mathbf{Cwts.} \\ \mathbf{No.} \end{cases}$	86,594 1,166,479	32,65,632	92,094	
Hides . The send on tenned	Cwts.	2,511	łζ	1,237,987	13
( Dressed or tanned	{ No.	35,050	3 1,09,100	7,625	33,250
( Raw	$$ $\left\{ \begin{array}{l} \text{Cwts.} \\ \text{No.} \end{array} \right.$	985	60,808	( 1,288	7 50 108
Skins }	Cwts.	40, <b>2</b> 12 32	13	( 00,180	13
	{ No	5,000		1,060	
Jewellery Precious stones and pearls, unset, &c.	Val.		100	•••••	108
			1		

TRADE—continued.

Manufactures, and Value of Treasure, exported to Foreign Countries from the Presidency of Bengal, during the and 1885-86—continued.

			MAU.	RITIU . –	8.						South A	MERI	ICA,		
	188	1-85.		_	188	5-86.			188	1-85.			1465	-86.	
Quan	tity.	•	Value.		Quantity.		Value,		Quantity.		Value.		Quantity.		Value.
			Rs.				Rs.	<u>'</u>		<del>;</del> -	Rs.				Rs.
••••	••		•••••		******				*****		••••				*****
	33,040 33,640		4,460 12,609		12,138 79		1,598 17		******						•••••
1.	22,950		29,904		14,000		3,750		•••••	! :	•• •••		•••••		•••••
•••	400	1	600	{	•••••	13		{	*****	3		5		5	**.***
	20	В	0	1	6			į	2,720	į	•••••	}	••• • • • •	`{	•••••
•		3	9	1	*****	}	21	; <b>{</b>	2,120	! <b>}</b>	1,500	}		\ <b>}</b>	•••••
	52		1,295		12		512		•••••		*****				•••••
			*****		··· ··									i   	
	69	1	1,056	!	120		1,180			i •				l )	
	8		400					i	••••	1	*** **			!	
	••		21,508	I			23,532		· · · ·		9,359			:	5,3
•••			71 811				30,613			1	10,859			, ——	5,3
		:								( i	;			!	
			13,581			!	7,819	: :		! !	120			! !	· · · · 2,4
	19			ŀ		1	. 1,173	i !	•••••	! :	•••	•	•••••		
	82	i	465	:	•• ••			  - 		:					•••
	39	i	750	;	48		501	ļ		İ					
					•••	1		ì						i	
	2.964 6	;	934	. {	14,550	1	3,350	: .}		:}		Ş		}	
,			340 5,694		•••••		12,116					(	••••		,
		!	0,074							1		:		1	1,
	539		5,291		1,025		9,892		30	!	327		237	i 	2,:
	15,261		1,32,877		49,103		1,55.821		73	:	237	1			• • • •
1,2	37,308		45,84,260		1,345,449		55,42,415		3 10,999	:	14,52,108	:	519,086		23,82.6
13	9,827 28,098		38.097 <b>4,11,</b> 063		13,331 111,587		52,184 3,74,766		21,313		83,011		23,190		89 8
••••	••		••• ••		35		535		•••••		•				•••
. •••	•				******		••• ••		*****		•••••	!	•••••		
••••	•	}		{	•••••	}	*****	{		}		{	•••••	}	
		}		1		<b>! !</b>	***	1	•••••	}		{		}	
••••		į	•••	1		1		1	•••••	}		Ĩ		1	
		)		ć	•••••	13		1		13		(		)	
		}	•••••	1	•••••	3	*****	1		3		1		}	
••••	••					1		ı		1					

II.—Quantity and Value of the Principal and other Articles of Foreign Merchandise and Indian Produce and official years 1884-85

							United S	TAT	R8.		
	ARTICLES.			-	1881	-85.			1495-80	i. 	
				-	Quantity.		Value.		Quantity.		Value.
Foreign	Мевсил:	DISE.		i	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon		Rs.				Ra.
Cocton—									1		
Twist and yarn Manufactures - Piece-goods-	•••	•••	•••	lbs.	•••••		;				
Grey	•••	•••	•••	Yds.		Į	•••••				100
White Coloured, prin	 kad an dua		•••	"			******		40		100
•	_			."	•••••	<b> </b>		(	•••••	1	•••••
Other sorts of	piece-good	s	}	No.		1		3	•••••	{	•••••
Other			(	lbs.		13		1	28	í	10
Other sorts of man	uractures	•••	··· {	Yds.	*****	13		1	*****	3	13
lums and resins	•••	•••	•••	Cwts.	•••••						
vory— Unmanufactured and m		1		Val.							•
Comanuractured and m Metals—	anuractur	:u	•••	var.	*****		*****		*****		
Iron		•••		Cwts.	4,861		8,407		8,460		11,55
· All others, unenumerat		•••	•••	.,	*****		*****	1	•••••		
All other articles unenumer	ated	•••	•••	Val.	•••••		30,343		••••		5,50
Total of Forci	gn me <b>rcha</b> i	idise					38,750				17,31
Indian Pro	DUCE AND	MANUFAC	TURES								<del></del>
Animals living				No.			******				
Apparel (including haberda	shery, mill	ine <b>r</b> y, &c.)	•••	Val.			3,965				2,15
Caoutchoue- Raw				Cwts.	1.00*		0 () = () () ()		0.000		0 000
Coffee	•••		•••	"	1,965 		<b>2</b> ,05,963		2,642 6		<b>2,</b> 92,34 30
Coir— Unmanufactured and r	nanufactur	ed	•••	"			•••••		398	ĺ	4,30
Cotton —											
Raw		•••		,,		1			901		23,02
Twist and yarn	•••	•••		lbs.	*****					ĺ	
Manufactures -								1			
Piece-goods		***	}	Yds. No.	• • • • • • • • • • • • • • • • • • • •	1}		1		1	
Other sorts	•••		(	Val.	• •••••	1	3,061	1	******	,	81,83
Drugs and medicines	•••	•••		,,			29,153				14,47
Dyeing and colouring mate	rials—										
Indigo	••	•••	•••	Cwts.	23,770		66,26,771		18,654		59,41,56
Other sorts Grain and pulse—	•••	•••	•••	,,	4,712		55,383	}	11,639		97,15
Gram and parso—								1		l	
Rice in the husk (	paddy)	•••	•••	"		1		1			
Rice not in the hu	sk	•••	•••	,,	69	1	380	1	37		, 20
Wheat	<b>;··</b>	•••		,,		1					
Other sorts Gums and resins—	•••	•••	•••	,,	4		18		41	1	21
Cutch and gambie	r	···.	•••	,,	66,616		8,51,265		50,966		7,32,86
Raw Manufactures of (exclu	' iding cords	 ge)		Val.					•••••		******
Hides and skins—				Cwts.	116,879	1		1	168,399	5	
(Raw	•••		}	No.	647,525		29,06,207	13	978,636	18	43,19,7
Hides }				Cwts.		11		1		15	
Cores	sed or tant	ea	••• 1	No.		13	••••	1	•••••	13	•••••
( Raw			}	Cwts.	21,593		15,69,246	1	28,523	13	21,29,2
	•••	•••	}	No. Cwts.	2,089,026 1,814			16	<b>2,805,45</b> 0 <b>1,</b> 050	)	
Skins <				1 3777 0	1 1 1 1			1.4	1 (150)	i 1	
Skins { Dres	sed or tant	ied	}				2,28,763	3		1	1,20,48
Skins Dres Jewellery	sed or tant	ied	}	No.	220,920		2,28,763	1	150,600	}	1,20,4

TRADE-continued.

Manufactures, and Value of Treasure, exported to Foreign Countries from the Presidency of Bengal, during the and 1885-86—continued.

	ARAI	BI 4,			CEYL	on,	
1881	4-85.	144	65-86.	1841-8	5.	1585	sii.
Quantity,	Value,	Quantity.	Value,	Quantity,	Value,	Quantity.	Value,
<del></del>	Rs.		lts.	!	Rs.		Rs.
•••••	 			1,936	2,250	7,705	7.704
3,000	350	19 695 62,010	2.525 16,075	92,600 167,031 16,210		51,200 263,897 10,508	9.150 51.516 2,052
*****	}	<b>{</b> :	}	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	100	} ₂₅	} 70
•••••	{	{	) } {		} }	. ( 20	10
,				••••		6	150
						·	
	189	5	30  898	12 6	160 697 21 311	 	30,888
	1,603	·	19,528		77,126		1.01,510
			- Hittiningstrings 65 gs - decementation	1	1	1	
	1,122		730	61	1.360 6.717		 7,091
			350				 
					1	; ·· ·	•••••
			*****	1	120	. Soo	2) 1,000
36,921	20,302	63,986	39,033,	8,810	)	, (	}
•••••					90 1,219		$\frac{3}{1,88}$
2		7	828	5	37	20	29
	2			28,297 31,091	\$6,80 <b>5</b> 64,194	20,226 21,131	61,28 53,61
4 16, 198	17,70.715	520,668	21,78,323	1,675,122 236	60,82,013 966	17,42,397	66,98,92
41	216	502	1,372	19,865	71,149	35,524	1,32,66
•••••		••••	•••••	******			
******	}	{ 62 700	} 1,750	<b>{</b>	}		}
•••••	}	<b>\</b>	}	\{		}	<b>}</b>
*****	<b>)</b>	<b>\</b>	}	{	}	<b>\\</b>	<b>}</b>
•••••	<b> </b>	{	<b>]</b>	1 210	<b>160</b>	<b>\{</b>	}
	1		1		i I		2

II.—Quantity and Value of the Principal and other Articles of Foreign Merchandise and Indian Produce and official years 1884-85

					1881-	85.	185-	86,
I	articles.			1,			(	
					Quantity.	Value.	Quan-ity,	Value,
Forrign	Merchan	DISE.				Rs.		Rs.
tton—				11.	40 (1)0	12,000	40,000	17,25
Twist and yarn Manufactures - Piece-goods-	•••	•••	•••	lbs.	40,000	13,000	46,000	
Gre <del>y</del> White	•••	•••	•••	Yds.	110	100	22, 100 50, 169	5,18 10,8
Coloured, prir	_			. "		<u>,</u>		
Other sorts of	piece-good	·	{	No.	190	<b>§</b> 515	530	1,2
Other sorts of ma	nufactures		{	lbs. Yds.	10	30	56	· }
ms and resins		••		Cwts.	37	500		
ory –								
Unmanufactured and n	uanufacture	d	•••	Val.	••• ••		 !	
tals— Iron				Cwts.			1	
All others, unenumerat			•••	,,	41	4,861		
other articles unenume		••	•••	Val.	*****	26,709		11.7
Total of Fore	ign Mercha	ndise		••• '		45,715		46,:
Indian Produc	E AND MA	NU FACT	TURES.					
imals, living parel (including haberda	 she <b>ry,</b> milli	nery, S	 te.)	No. Val	2	400 <b>4,52</b> 1		5,9
outchouc —				Charles :	7	Po.		
Raw Coffee	•••	•••		Cwts.	7	530	20	1,3
ir—		.1			44	001		
Unmanufactured and nation—	ianuiaciure	a	•••	"	4.1	281	135	
Raw	•••	•••	•••	lbs.	55,893	15,96,314	82,505	
I wist and yarn Manufactures—	•••	•••	•••		1,0-9,200	3 93,685	665,800	
Piece goods			}	Yds. No.	90	370	130	1}
Other sorts	•••		`	Val.		,	270	,
ngs and medicines eing and colouring mater	ials —	•••	••	,,	*****	v3,639		32,8
Indigo		•••		Cwts. ,	38	7,187	48	18,
Other sorts	•••	•…	•••	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	131	3,599	673	12.0
ain and pulse-				,	<b>.</b>			
Gram Rice in the husk (padd	v)	•••	•••	1) 1)	648	1,993	751	2,5
Do. not in the husk'	.,,		•••	,,	1,303	6,242	816	4.8
Wheat Other sorts	•••	•••	•••	"	15 24	61 91	747	2,5
ms and Resins -		•••	•••	**	2.7	31	21	1
Cutch and gambier	•••	•••	•••	,. ;	••• ••	•••••		
mp—						•		
Raw Manufactures of (exclu	 iding corda	 ge)	 	Val.	•••••	•••••		
des and skins—			ſ	Cwts.	*****	7	5	)
Hides Raw	***	•••	ş	No.	•••••	<b>}</b>	Į	<b>}</b>
Dressed	or tanned		{	Cwts.	•••••	}	<b>}</b>	}
( Raw			Ş	Cwts.	162	<b>8,125</b>	<b>5</b>	13
Skus }	•••	•••	š	No Cwts. :	13 500	5 0,120	1,000	5
/ Dressec	l or tanned	•••	}	No.	•••••	<b>}</b>	{ 13 1,000	} 8
( - 10				74 O. I	******			

TRADE-continued.

Manufactures, and Vulue of Treasure, exported to Foreign Countries from the Presidency of Bengal, during the and 1885-86—continued.

			1	PERSIA.						8:	FBAITS SETTL	EMEN	TS.		
	144		•	<u> </u>	1885	-86.			1854-9	5.			1995-	∖ß.	
Qı	uantity.	•	Value,		Quantity.	,	Value,	Qua	ntity.	,	Value.	Q۱	iantity	V	'alue,
	-		Rs.				Rs.			-	Rs.				Rs.
	*****		•••						60		33		46,800	\ : !	18,550
									11.700 \$1.610 11.120		$\begin{array}{c} 1.715 \\ 15.597 \\ 1.680 \end{array}$		23,480 1,06,695 13,265		$\frac{3.741}{20.045}$ $\frac{3.741}{3.316}$
			•••••			1		(		•	1,020	ſ	113	ζ	115
		1}	•••••	{		}		{	2,000	3		į	(53	\ \ \	
٠.		1		`{		1	*****	{	626 1,485	,	4,115	{	2,000		1,794
•		)	*****	١		١,			30	ĺ	860			1	*****
						j				1		•		į	
			*****		•••••		•••••	: :		! !		1	, •••	1	******
		1						İ	31		329			;	0
	*****		******		•••••	1			1	1	$rac{46}{2,32.856}$		, ,	• ,	301 2,27,886
	•••••		1	.637	*** * * * * * * * * * * * * * * * * * *	_ _	1,218	-				٠, ـــ		'	2,75,781
_			1	,637		1	1.218				2,61,251	_:			2,10,101
		\-								,		1			
	\$414 <b>0</b>		••••	200			•••••		13,99	7 :	1,12.85 70.67	5 2	11.7	71 :	1.17.70 61,29
				1				i			10	·5			*****
	•••••	1	•		******	ì	141.01	-		1		Ü		1	
١.						-	*****	i			1,	73		1	2
					*****		*****	1		9		i		1	
1		İ						i		11		56 ¦	1.12,	- 8 ± ton	31,97
1	,,,,,,					İ	*****		•• •••			•			-
1		190			2	,778 ·	} 1,201	5	8.7	21	6,1	75	<b>§</b> 17.	305 48	<pre>{ 11,98</pre>
	<b>{</b>	150	, }	125	\{\		}	V;		10 /	1,6	88 ,		1	, <u>8</u> :
1			••••	75		1	4.	50 j			16,2	201		1	5.78
	*****		1		1	200	80,90	R1				i			
	•••••	393	1,	,31, <b>4</b> 10 		230	80,20	01		595	10,7	706 ;		515	6,5
				•••			,,,,,,		7.3	216	22.	1	. 11	,373 3	36.1
	*****						2.51,8	69	92,	191	3.80	731	ពុភ	.740	4.18,2
	3	4,688	1	,38,649					9,	595 \	32.0 36.	002 796	17	,668 $,371$	14.6 64.1
١	••· •• ;••••						•••••		10,	575				,	
	••••			••••		•	•••••			20	•	5 <b>T</b> 0			*****
											.,				
		•	1	••••											
	••••	••		••••	••••	•					·		5	201	} 7,0
	ς	••	1 >		<b>\</b>		}	{					1	761	15 "
	٠		15		\{\begin{array}{cccccccccccccccccccccccccccccccccccc		}	}					<b> </b>		\\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	<b> </b>		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	••••	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	(		7	13	600	∐}	•	}
	}		1 2		<b>\{</b>		<b> </b> }	į		200 2	13				1
	5		- 15		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	•	}	{		200	}	250	<b>`</b> ₹		<b> </b> }
	18		) .	• • • • •		••	/	•			1	,800			16,
	1		1								1	, "	i		1

H.—

II.—Quantity and Value of the Principal and other Articles of Foreign Merchandise and Indian Produce and official years 1884-85

					AUSTE	MILIA.	
				1884-82	5,	1883	-4i.
	ARTICLES.			Quantity.	Value,	Quantity,	Value,
				Quantity.	-		
Foreign	Merchandis	E.	İ		Rs.		Rs.
Cotton—			.,				
Twist and yarn Manufactures— Piecc-goods—	•••	•••	lbs.		******		•••••
Grey White		•	Yds.			110	6
	nted or dyed .		"				,
<del>-</del>	piece-goods		<b>s</b> ,,		}	<b>\{</b>	}
Other sorts of	piece-goods	• •••	No.	1	§ "	, <u>t</u>	ß
Other sorts of man	ufactures		{ lbs. { Yds.		<b>}</b>	;}	
lums and resins			Cuts.	4	<b>3</b> 60	6	28
vory—			•	-	•		
Unmanufactured and a	manufactured		Val.				
Ictals—							
Iron			Cwts.				
All others, unenumera	ted		••				1
All other articles unenume	rated .		Val.		74,457		20,1
Total of for	eign merchand	ise			74,823		20,5
Total of for	eigu meremina	130 111	•••		7 11(20)		20,00
Indian Probt	CE AND MANU	FACTURES.					
Animals, living Apparel (including haberd	ashery, milliner	 ·y, &c.)	No. Val.	190	20,166 <b>4</b> 5,552	77	8,6° 81,90
Caoutchoue -							
Raw			Cwts.		*****	13	1,33
Coffee			,,			12	50
Coir-							1
Unmanufactured and	manufactured		,,	1,385	12,223	1,133	13,48
				5,255		1	
Cotton—					07 <b>0</b> 00	9 107	49.50
Raw Twist and yarn		-	lbs.	1,672	<b>27,8</b> 32	3,167	43,52
Manufactures-	•••	••	103.		••• ••		
Piece-goods	•••		Yds.		}	<b>\</b>	14
	•••	••••	No.		}		13,82
Other sorts Drugs and medicines			Val.	**	10,501		1,03
Diago and incalcines	***	• •••	"		•••••		,,,,,
Dyeing and colouring mate	rials—				0.000	1.57	
Indigo Other sorts			Cwts.	12	3,500 9,232	3,904	5,71 17,54
Grain and pulse—	•••	• •••	"	2,039	•/, <b>=</b> (0=	0,001	11,0
Gram			,,	2,048	5,805	228	71
Rice in the husk (pade	dy)	•••	"	21	106	57,823	3,32,06
Rice not in the husk Wheat	•••		11	58,581	3,08,977	07,020	3,02,00
Other sorts			)) ))	1,828	5,897	5,491	23,01
Gums and resins-							
Cutch and gambier Hemp—	•••	·· ···	"	100	1,500	6	5
Raw	•		,,				
Manufactures of (excl	luding cordage)		Val.		•••••		
Hides and skins -	J				,	1	
(Raw	·		Cwts No.	15 262	<b>563</b>	}	}
Hides }			(Cwts.		í	3	} 1,06
( Dre	ssed or tanned	•••	No.		}	180	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
(Rav	7		Cwts.	14	1,010	<b>\</b>	}
Skins }		•••	No. Cwts.	1,236	) :	4	·
( Dre	ssed or tanned	41.	No.	120	<b>150</b>	660	} 75
Jewellery-			-			1	
Precious stones and p			Val.	1	517		1,27

TRADE—continued.

Manufactures, and Value of Treasure, exported to Foreign Countries from the Presidency of Bengal, during the and 1885-86—continued.

			Отнев	. —	TRIES.						Top	ΓAL.			
	18	, 14 (-43	i. 		18	 85-86	 i.			\					
	Quantity,	1	Value,			1	-							55-₩ 1	ii. 
		-			Quantity.	!	Value,		Quantity,		Value,	į	Quantity,		Value.
			Rs.				Rs.			-	Rs.	-		-	Rs.
	455		423		800		630		42,626	-	15.841		101.881		44,66
	39 616 5,628		4.613		52,680		6,489		90.5.						
	10,410		1,052 <b>2</b> ,8 <b>52</b>		9,548 3,946		2,703		235,961 291,172	:	35,000 62,578		213,124 508,762		$\frac{32.46}{1.06.72}$
{		1}		{	••••	1)	1,250 1,362	١	329,098	٠.	54,399	. (	58,001		15.81
}	• 162	1	112	1	306 91 <i>8</i>			1	2,761 3,538		5,198	1	1,709		2,88
•	37	<b>ر</b>	547	1	48	15	217 1,939	15	1.155	,	3 7.066	, }	1.040 2 ±00	- }	5,16
	•						1,775		788	•	16,818	:	1 523	;	33,7
										1	800			-	
	314 10		1,782 (n)		36 12		268		26,118		63.621	1 i	43,011	i ;	64,3
			84,761				319 99,357		178	3	14.964 $13.81.849$		4.	5 !	1,0 8,19,1
			96,242			_	1,14,536	- <del>  -</del>			16,58,194			-!-	
	•		-	-		-  ~		-			117.77 1, 11.79		*****		11,55,9
•	3	1	1,300						1 4 5) ~ 1		•				
	*****		25,423				43,820	i	14.253	:	1,39,081 2,69,660	;	11,850	١	$\frac{1.16,5}{2,77,8}$
	3		54						7.677		7.31 306	!	6,194	:	6.21.13
•			•••••		•••••		•••••		.49		1,170	ı	199		6.47
	95		5 <b>6</b> 5		1,001		6,784		37,372	:	3.84,292	i !	15,453		1.54.86
	13,515 9,624		<b>3.15.365</b> <b>4.710</b>		29,114 4,336		6,68,331 1,610		288,976 1,098,824		68,82,064 3,98,395	!	116,760 783,336	1	99.77.39
	51,929	}	51,185	}	78,920	{	61,299	{	128,478	. ≀	01.541	,	213,195	1	2,18.28
•		ĺ	3,427	,		(		5	306	1	27.622	į	319	; }	1,24,38 59,62
	•••		4,691				1,161		•••••		1,06,949	! !			89,04
	6,618 358		19,25,534 4,958		<b>4,7</b> 48 969		16,54,563 11,293		106,069 44 538		3,02,33,957 $4,69,753$		76,109 88,687		2,55,96,91 8,54,71
	1,701 301		5,55 <b>1</b> 32 <b>5</b>		2,302		7,289		85,652	!	2,56,816		, 81,168		2,61,51
	1,288.094 114,284		53,59,809 4,60,619		1,292 229		57.55.178		31,414 6,031,868	-	61,627 2,31,89,962		21,134 6,878,674		53,61 2.89,97,51
	16,053		58,942		42,270 13,473		1,15,113 49,383		2,563,204 537,604	İ	99,96,131 15,12,830	•	4,189.672 249,823		1,52,96,96 8,71,68
	3		66		20		353		76,091		10,12,938		56,455		8,34,08
	26		200		3		32 		25.410		1,81,035		39,966		3,11.55
	<b>2,8</b> 05 30,395	}	<b>96,4</b> 63	{	8,995 76,771	}	3,07,728	{	593,399 <b>7</b> ,030,851	}	2,13,06,270	<b>{</b>	657,506	} .	 2,30,03,05:
	1 12	}	50	}		į		{	8,979	3	4,52,967	5	7,490,422 2,256	)	
	100 3,630	į	4,806	ξ	397	<b>}</b>	21,662	5	132,017 44,269	)	!	ζ	34,136 47,765	}	1,46,373
		{		{	21.510	) }	100	<b>\</b>	4, 173.093 2,438	Ş	32,72,721	{	4,908,562 1.883	}	35,01,769
		,	4,315	(		S		l	281,386	}	2,83,421	ί	258, 131	}	1,90,527
			(04 (0,12)				3,155				1,30,500				79,377

H.—

II .- Quantity and Value of the Principal and other Articles of Foreign Merchandise and Indian Produce and official years 1884-85

						United F	Cingdom.	
	ARTICLES.			-	1884-	85.	1885	-SG.
					Quantity.	Value,	Quantity.	Vulue.
Indian Produc	CE AND MA	NU FACTU	RES.			Rs.	والمستقدة المستقدة المراجعة المراجعة	Rs.
ute—				0-4	0.055.001	9.60.50.050	# P1 4 1 hb	0.00 == 0.11
Raw Manufactures of → Gunuy-bags	•••	•••	4.6	Cwts.	6,077,061	3,60,56,356	<b>5,514,177</b>	3,29,55,841
Other kinds		•••	•••	Yds.	7,006,000   3,456,459	12,23,127 3,31,790	7,240,829 5,118,193	12,38,888 4,03,990
ac			1	Cuts.	268	,	( 183	, 5,50,000
Dye Shell	•••	•••	•••	Cwts.	68,637	29,01,696	737 <b>7</b> 2,420	10,038 <b>27,75</b> ,962
Other kinds	••	•••		"	33,302	13,56,184	34,349	12,63,817
Vegetables, not essent Other sorts	ial		•••	Gals.	1,476,070	<b>14,34,</b> 5()3	982,469	9,81,482
pium	•••	•••	9	Chests				72
rovisions	•••	•••		Cwts.   Val.	•••••	91,375	•••••	1,22,192
altpetre		•••	•••	Cwts.	165,422	14,85,414	191,807	17,41,621
Linseed		•••	•••	Cwts.	2,694,613	1,46,36,329	4,272,658	2,34,38,098
Mustard and rape Poppy	•••	•••		"	1,699,249 254,404	91.79,356 15,76,862	1,086,351 8 <b>5,</b> 071	55,41,125 4,85,629
Til or jinjilli Other sorts	•••	•••	•••	17	21 3,819	123 18,028	••••	••••
ilk—	•••	•••	•••	"			1,268	7,127
Raw Manufactures	•••	•••	•••	lbs. Val.	514,657	11,78,517 17,95,748	333,675	6,38,41 <i>5</i> 19,24,651
pices ugar, sugarcandy, and of	hor sacalini	ring prod	1110	lbs. Cwts.	1,943,437 36,811	2,81,968 3,18,586	2,707,076	2,57,578
ea		···	uce	lbs.	61,538,929	3,87,30,146	4,706 65,962,740	39,076 <b>4,12,</b> 60,007
obacco — Unmanufactured	•••			,,	5,317,539	2,56,809	731,381	40,871
Manufactured	•••	•••	•••	- ",	17,646	18,510	7,810	9,127
Wax (excluding candles) Wood —	•••	***	•••	Cwts.	149	10,641	516	37,385
Teak Other sorts	•••	•••		C. tons	647	75,806 3,415	351	37,654 17,711
Wool-		•••	•••				14.053	
Raw Manufactures of—	•••	•••	•••	lbs.	42,576	9,216	14,072	4,510
Shawls	•••	•••	•••	No.	102 66,095	2,890	376 53,931	8,258
Other sorts All other articles, unenum	orested	•••	•••	Yds. Val.	50	1,00,113	4,010	} 79,747
All other articles, unenun	icrated	•••	•••	Vai.		19,04,870		18.75,850
Indian produce and a	nanufacture	s { Fre	e tiable		•••••	15,94,88,112 33,72,212	·····	16,37,76,810 53,78,322
•		,	<b>T</b> otal			16,28.60,324		16,91,55,132
Total of merchan	dise Forcia	gn and In	ıdian			16,37,21,682		16,95,42,552
Treasure -	•			į				, ,,
Gold	•••	•••	•••					7,04,058
Silver	•		•••	•••		2,400		23,000
	-		Total	•••		2,400		7,27,055
Grand total of exports of	merchandi	se and tro	asure			16,37,24,082		17,02,69,607
Government— Stores Treasure—	•••	•••			·	6,825		35,521
Gold	•••	•••	•••					
Silver	•••		•••					
	Tota	al of Tres	asure					
				1			,	

TRADE-continued.

Manufactures, and Value of Treasure, exported to Forcign Countries from the Presidency of Bengal, during the and 1885-86—continued.

•	AUS	TRIA.			Free	CE.	
1884	-85.	1885	i-80.	188	4-85.	1885	-86.
Quantity.	• Value.	Quantity.	Value.	Quantity.	Vulue.	Quantity.	Value.
	Rs.		Rs.		Rs.		Rs.
194,894	11,61,560	121,589	7,02,805	31,639	2,06,560	36,951	2,31.7
******		5,100	918	12	3	31,800	6,1
<b>42</b> 6,707	<b>51,898</b>	<b>69,900</b>	7,791			,	
 2,833 221	1,22,073 7,622	 2,024 815	72.999 30,667	7,535 110	2.89.285 4,658	7,60 <b>1</b> 715	2,94,6 28,
• 9	• 16			145	140	250	
•							
	*****	******	*****			• • • • • • • • • • • • • • • • • • • •	
	3,598		10,525		251		
				30,411	2,92,772	33,766	3,15.
					1.01.005	30,010	1,82,
••••			*****	25,288 210,937	1,21,965	20,259 266,078	1,14, 15,19,
				142,855		63,113	3,5.
. 1	10			76,270		18,256	76
•				729,551	17,62,938	902,855	16,92
126,112	19,818	301.752	31,811	31,200	9,53.980	<b>5</b> 6,000	8,46
285	202	611	608	. 9 6,463		9.271	6
******				4,250	305	686,000	20,
150	260			. 168	170	· · · · ·	
•••••	· · · · · · · · · · · · · · · · · · ·		•••	 !	1		
•••••			·		20		1,,
	*****						
896		2.016	)	44 7,122 112	3,058	§ 9,130	)
	_,	ί	3,500	112	} 15,772	<b>(</b>	} 19.7
	6,650		3,494		61,005		98,8
	61,09,441		51,00,165		1,21,04,701		1,15,15,1
				•••••	17,113	******	51.4
	61,09,441	.,,,,,	51,00,165		1,21,22,114		1,15,69,6
	61,23,193		54,03,026		1,21,86,103		1,15,82,4
	*****		900	•••••	218		••••
•••••							•••••
			900		248		
	61,23,193		54,03,926		1,21,86,351		1,15,82,4
	• 400	1	465	•••••			1
						······	
		<del></del>					1
	400	*****	465				j

11.—

II.—Quantity and Value of the Principal and other Articles of Foreign Merchandise and Indian Produce and official years 1884-85

				_			ITAL	r. 	
	ARTICLES					1881	-85.	1885-	¥U.
						Quantity.	Value.	Quantity.	Value.
Indian Pe	RODUCE AND	MANUFACT	URES.		_		Rs.		Rs.
Jute-				<i>a</i> .		112.250	M GO PRO	100 000	
Raw Manufactures of-	- "	•••	•••	Cwts.		112.278	7,20,573	169,608	9,74,501
Gunny-bags	•••	•••	•••	No. (Yds.	,	15,000	.1,000	250	41
Other kinds	•••	•••	•••	Cwts.	<b>\</b>	•••••			•
Lac— Dve	***	***	•••	••	İ				
Shell	***	•••		,,		3.757	1,11,479	2,864	97,25
Other kinds Oils	***	•••	•••	"		22	1,200		*****
Vegetable not ess	ential	•••	•••	Gals.		182	200		******
Other sorts	•••	•••	•••	(Chests	,	·····			
Opium	••	•••	•••	{ Cycts,	}	•••••			**** •
Provisions Saltpetre		•••	***	Val. Cwts.		 463	$\frac{22,262}{4,105}$	1,695	58,569
Seeds—	•••	•••	•••	CW15.		400	4,100	1,000	15,168
Linseed	•••	•••	•••	"		73	450		•••
Mustard and rap Poppy	e	• •	•••	"					*****
Til or jinjilli	•••	•••	•••	"					*****
Other sorts Silk—	•••	•••	•••	**					
Raw		•••	•••	lbs.		229,939	15,91,915	125,168	8,85,949
Manufactures	•••	•••	•••	Val.			144		300
Spices Sugar, sugar-candy as	nd other sace	harine prod	luc <b>e</b>	lbs. Cwts.	} 				•• • • •
Tea	•••	•••	***	lbs.	} !	195	225	585	515
Tobacco— Unmanufactured	•••	•••	•••						
Manufactured	•••		•••	"		75	82		******
Wax (excluding cand) Wood—	les)	•••	•••	Cwts.					
Teak	•••	•••		C. tons					******
Other sorts	•••	•••	•••	Val.			•••••		
Wool-									
Raw	•••	•••	•••	lbs.				•••••	*****
Manufactures of- Shawls		•••		No.					
Other sorts				lbs.		112	}	221	
All other articles, une	numorutad	•••	5	Yds.			)		150
An other articles, une	numerateu	•••	•••	Val.			82,808		38,378
Indian produ	ce and manuf	actures	{ Free Dutin	 ble		,	66,87,064 16,3 <b>8</b> 0		69,99,302
		1	Cotal				67,03,411		69,99,302
Total of Mer	chandise, For	eign and I	ndian				67,42,992		71 19 .009
	,	J		•••					71,19,402
Treasure— Gold		•••		Í					
Silver	•••	•••	•••	••• ;					
		n	'otal						
				••• '					
Grand total of Export	s of Merchai	ndise and T	reasure	••• '			67,42.992		71,19,402
Government—						-			
Stores	•••	•••	•••					•	******
Treasure-									
Gold Silver	•••	•••	•••	!					
									•••••
		al of Treas							•••••
T	tal of Stores	and Treas	ure						
				·			1	i	

 $\mathbf{Trade-} continued.$ 

Manufactures, and Value of Treasure, exported to Foreign Countries from the Presidency of Bengal, during the and 1885-86—continued.

Andrew State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State		Mauriti	rs,				SOUTH AME	RICA.	
1844	85.		1895-9	G.		h1-85.		1850	s(),
Quantity.	•	Value.	Quantity.	Value.	Quantity,		Vulue.	Quantity.	Value.
		Rs.		Rs.		:	Rs.		Rs.
						1			*****
 824,900		1,39,010	876,250	1,40,751	783,00	0	1,03,159	1.575,030	2,35,865
* 364	1	4,720	170	1,600		) 3	27	71,000	3,510
. 904								***	
						1			· !
•				2,00,645	4.93	! !7	7,015	6,785	6,764
1.40,517 6		1,64,720   54	168,390 5	50		<b>,</b>		2	30
25 36		32,155	19 27	2.1,5.70	•	;			16.151
	1	1,99,454 68,791	1,759	1,53,582		!	20,896		
8,283	1	1	266			20 :	2,16,926	10,016	
55 494		300 2,871	751	4 9:1 54			••	7.3	325
37 44		240 265	: 84	672	3	1	810	. 121	835
1,318		8,252	1,482	11.447	1	29 (	510	,	<b>U</b>
	1	48,422	!	19 22	·				
91,50	n '	8,865	1,40,027	15.71	2 1	14		5,865 	
 8,09		4,067	so	_		90	8.3	3,38	3, 126
316,48		42,387	222,050		6	, 330	278	14.81	2 835
			1,640			,),,1(,)			
	29	14,826	1		w)				
٠,,,,,	2i) ;	7.40;	·	10.28	si		••		
				•	1				1
	,								
	18		23.87	2 }	55°				
	1	$\left.\begin{array}{c} 17,750 \\ 60,530 \end{array}\right.$	<b>'</b>	61.8			5	15	53
		14 29,58 45,84,26	2	14.02.8 55,42.1	1.15		4,32 98 14,52,10		4 59 55 23,82,67
		60,13,84		69,45,3			18.85,08	9	28.41.22
		69,85,68		69,75,8			18,95,91	8	28,46,54
		(10,01).						-	
					000				
	-								
	A						18,95,9		28,46.5
		60,85,6	83	7(),4(),					200
		,			50				
					50				

II.—Quantity and Value of the Principal and other Articles of Foreign Merchandise and Indian Produce and official years 1884-85

				İ		UNITED	STATES.	
				-	1881	-85.	1885	-80.
	AR LICTES.				Quantity.	Value.	Quantity.	Value,
Indian Product	E AND MA	NUFACTU	res.			Rs.		Rs.
ute—			•••	Cwts.	1,726,193	71,94,171	1,705,259	71,80,41
Raw Manufactures of— Gunny-bags	•••	•••	•••	No.	22.220,830	22,14,836	16,871,825	13,78,99
Other kinds	•••	•••		Yds. Cwts.	10,406,322 360	8,12,677	<b>12,793.610</b> 567	8,00,98
ac—					90	986	174	9.5
Dye Shell	•••	•••	•••	"	21.152	9,53,6 <u>4</u> 1	24,797	3.56 10,60,36
Shell Other kinds	•••	•••	•••	",	1,085	48.788	2,707	
oile—	i			Gals.	55,605	52,018	22,918	20,50
Vegetable not essential	•••	•••	•••	,.	•••••			
5. t.m.	•••	•••	•••	Chests Cwts.	•••••		•••••	
•				Val.	•••	133	*****	2
Provisions Saltpetre	•••	•••	•••	Cwts.	105,225	10,34,623	90.882	8,58,38
loeds—	•				984,105	53,35,099	246,628	13,27.6
Linseed	•••	•••	•••	"	825	4,500	240,023	10,±1.0
Mustard and rape Poppy	•••	•••	•••	,,				
Til or jinjilli	•••	•••	•••	,,	17 007	83,695	21,353	1 (2) (4)
Other sorts	•••	•••	***	"	17,207	. 59,099	21,000	1,03,9
Silk— Raw	•••			lbs.	10	75	ļ	•••••
Manufactures	•••	•••		Val.	2 (0 100	37,903	590,162	40.09 61,2
Spices	or coocher	ina produ	•••	lbs. Cwts.	312,188	48,829	5:0,102	01,3
Sugar, sugarcandy, and other	er succhar	me produ		lbs.	173,951	1,25,199	97,823	51,7
Tobacco—	•••			. 1				
Unmanufactured	•••	•••		lbs.				
Manufactured Wax (excluding candles)	•••	•••	•••	Cwts.	•••••	•••••	•••••	
Wood-								
Teak	•••	•••	•••	C. tons. Value.	*****	10	•••••	i
Other sorts Wool—	•••	•••	•••					
Raw		•••	•••	lbs.	•••••		•••••	
Manufactures of—				No.			1,089	27,80
Shawls	•••	•••	•••	(lbs.	8,820	12,655	7,097	} 7,7
Other sorts		•••	•••	Yds.	•	,		1)
All other articles unenumer	rated	•••	•••	Value	•••••	4,15,020		3,84,9
	C			Free	*****	3,08,54,959		2.71,28,0
Indian produce and ma	nniacture	S	{ :	Dutiable	•••	380	•••••	30
		3	otal			3,08 55,339		2,71.28,2
Total of Merchandise-	- Foreign					3.08,94,089		2,71,45,6
•	.,			1				
Treasure—								
0.11	••	•••	•••	•••	•••••			
		,	[otal					
•	'				• • • • • • • • • • • • • • • • • • • •	0 (1) 0 ( (20)		12 72 47 0
Grand total of Exports of	Merchano	iise and '	Freasur	e		3,08,91,089		2,71,45,6
Goverement— Stores	•	•••			*****			
Treasure — Gold		_			•••••			
Silver		•••						
				1				
	Lote	d of Trea	Bure	•••				
	f Stores a						1	

TRADE - continued.

Manufactures, and Value of Treasure, exported to Foreign Countries from the Presidency of Rengal, during the and 1885-86—continued.

		A R.	ABIA.			CRYLON,						
	1884	-85	189	N5-NA.	18	41-45.	1	555-50,				
Q	uantity.	Value.	Quantity,	Value,	Quantity.	Value,	Quantity.	Value.				
		Rs.		Rs.		Rs.		Rs.				
	••••	••••					5	6				
	18,500	2,503	15,000	2,176	758, 155	1.50,335	264,250					
	•	<b>}</b>	<b>}</b>	`}	346,221	36,725	{ 501,115 91					
.							· · · · ·					
			•••••		•••••	10		*****				
•	36 8	41		45 290	13,489	48,935	31,976	•				
1		}	}	}	} 107 156	.)	<b>{ 77</b>	91.070				
		218	· · · · · · · · · · · · · · · · · · ·	22	262	3,659 2,273	113	7,511 3,048				
				•••								
		•••			29			* *				
•			30 15	205 120	2,6×5 5,314		321 5.681	$\frac{2,982}{2,10,331}$				
		9,877		18.723		5 668	•••••	 1,60]				
•	825	87	19,600	1.940	16,193	8242	89,695	10.018				
•	58 10	25 25	33 310	306 700	161 1.142	7.074	505 3,969	6,986 2,025				
	 9.922		11 15,609	6 1.519		1,760 1,113	6.787 9.131	1,32c				
• .		•••••				*****	***					
:				536		906	•••••	1.717				
	:				; ,	• • • • • • • • • • • • • • • • • • • •						
(	1 .	6.5		· ,	456	,	,					
{.		9 (19	`}	•	456	. } 180 52,060	}	}				
		2,112	*****	8,129			******	45,963				
		39.242 17.70.747		79 079 21,78,323		7.97,199 61,16 207		7,11,379 67,52,539				
	•	18.09,959		22.57, 102		69,13,406		71,96,918				
		18,11,592		22 76,930		70,20,532		75.98,158				
		******		·· ····	•••••	1	<b></b>					
-					*****	30,00,000		2.00,000				
						30,00 000		2,00,000				
-		18,11,592		22,76,930	*****	1.00.20,532	*****	77,98,158				
					******	55,602	******	1,112				
į.				•••••	*****		*****	•••••				
				•••••	*** ***	•••••						
		*****		•••••	•••••	55,602		1,112				
		•••			*******			.,				

II.—Quantity and Value of the Principal and other Articles of Foreign Merchandise and Indian Produce and official years 1884-85

					CHIN	Α,	
				1881-	85	1885-	nU.
A	RTICLES.		•	1,			
			i	Quantity.	Value.	Quantity.	Value,
					1	!	
Indian Produc.	E AND MANUF	ACIURES.	:		Rs.		Rs.
Jute-			!				
Raw		•••	Cwts.	13.328	81.715	5,071	33,650
Manufactures of— Gunny-bags	•••	,	No.	6.677,010	7.56,137	4.618.899	4.76.015
Other kinds		}	Yds.	384,024	46,113	1,117.900 · 7 ·	1,24,003
Lac-		(	Cwts.	88	i i		, •
Dye		•••	,,	385	is.770	326	12.988
Shell Other kinds		•••	" ·				12.0 %
Oils—			Gals.	101,301	1.09,011	109,543+	1,19,799
Vegetable not essential Other sorts			••	•••	4.		******************
Opium			{ Chests	36.714 53.818	4.77.28.380	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	} 4,87 07,875
Provisions		•••	Val.	*** **	32,665		11,556 '
Saltpetre Seeds—	•••	•••	Cwts.	127,150	12,32,206	60,131	5.90, 171
Linseed			,,		J ;	•••	;
Mustard and rape Poppy			,,		· · · · · ·		1
Tıf or jinjilli		• •••	**	<u>.</u>	!		
Other sorts Silk—	***	•	,,	87	876	5,503	32,165
Raw	•••		lbs.		• • • •	·	•
Manufactures Spices			Val. 1 lbs.		728 62	12,048	4,665 .
Sugar, sugarcandy, and other		produce	Cwts. lbs.	1,263	2,233	19,361	16,101
Tobacco-						1	•
Unmanufactured	***		lbs.	3,137	2,036		
Manufactured Wax (excluding candles)		•••	Cwts.	290	20,751	2.671 120	1,573 8,783 •
$\mathbf{W}$ ood $-$			(1.4				
Teak Other sorts		• •	C. ton Val.	••••	2.120	• ••	15,897
Wend -			•			:	
Raw Manufactures of —	***	***	lbs.	•••	•••••		******
Shawls			No.	5	50	1	600
Other serts			{ lbs. { Yds		30 0		•••••
All other articles unenumer:	ated		`Val.		1,51,351	····•	1.67.079
Indian produce and u	ıanufactures	{ Free { Dutiable	· · · ·	•• • • •	5,22,29,233 6,282		5,30,23,995 4,832
		Total	••	<del></del> ,	5,22,35,515	,.	5,30,28,827
/p . 1 . 6 ser 1 - 3:	P!			·	-		-
Total of Merchandi	se, roreign an	t indian		· ··	5,22,81,230		5.30,75,219
Treasure-			į	l			• .
Gold Silver		•••	••• !		••••	••• •••	
	_	Total	r ⁻		·		
0 17 1 0 2			!			** 111	4
Grand Total of Exports of	i Merchandise	and Treasi	ıre		5,22 81,230		5.30,75,219
Government— Stores		•••		•••••	300		1,103
Tereasure-			ľ				
Gold Silver	•••	•••	. 1	·			
MINCL.,,						******	
	Total of I	reasure	;				
Total o	of Stores and T	reasure			300		1,103

TRADE--continued.

Manufactures, and Value of Treasure, exported to Foreign Countries from the Presidency of Bongal, during the and 1835-86—continued.

	PERS	ra.			STRAITS SETTI	EMENTS.	
1884-65		1885-86.		1884-85.		1885-9	6.
Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
	Rs.	·	Rs.		Rs.		Rs.
			1	368	2,664	489	2.973
30,000	5,551	51,000	7,922	17,572,077	27,35,651	7,480,061	11,51,145
.A		{ 1,000 }	75 {	100,250 }	15,989	87,690 589	
1	50	2	50 -	287	14,516	263	12,819
•		;		199,175	2,11,999	200.235	2,07.606
		!	••	38 10,134 }	384	47 10 728	615
		- !		14,865	1,29,71,115	15 732	1.30,12,000
	221			6.307	$\frac{1.35,192}{57,896}$	7,539	1,58.031 71.292
		•		,	 433	3 135	18 601
				84 52	311	59	350
•				6,863	5791	6 1,335	5- 22 88:
	1,670		1/238	32,583	 25 515 5,9++	  so o32	 17.29 7.04
8,217	5 SBD	6,110	4,025	5,191	69 1,179	6.261	•
	, I			20 552	4. 51	3,500	
711		2004	203	$\frac{97.549}{2.271}$	$\frac{25.145}{1.57.972}$	112,30 2.486	
					(n)	19 141	1 0
	,		••	5	4	5	
,	•			3 112	105	]0 476	)
			• •	10	3 150	·····	j "
	60		80		2,15,281		2.76,18
	1,45,285 1,38,649	<u>:</u>	99,308 2,51,869		1,69.81.553 3.80,731		1.55,70 2: 4,18.2
	2,83,931		3,51,077		1,73,62,287		1.59,88,49
	2,85,571		3,52,295		1,76,23,538	*****	1,62,64.20
•						i	
					6.794		<u> </u>
		,			6,791		
	2,85.67	1	3,52,295		1,76,30,332		1.62.61.20
	7:		1,495		51		75.6
	••••						
							.,
			1,195	-,	51	1	75,0

II.-Quantity and Value of the Principal and other Articles of Foreign Merchandise and Indian Produce and official year: 1884-85

Manufactures of						1			Austr	MLIA.		
Indian Produce and Manufactures.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.   Rs.						i	155	- 1-85.		1883	86,	
Indian Produce and Manufactures   Rs.   Rs.   Rs.   Rs.   Manufactures of		A	RTICLES.								-	• -
Manufactures of						!	Quantity.	•	Value.	Quantity.		V due.
Manufactures of — Gumy-bags   No.   18,822   68,774   4,961   31,		Риорись	AND M	ANUFACTI	TRES.	: 		!	Rs.			Rs.
Manufactures of— Guny-bags   No.   18,303,700   47,61,125   15,426,934   11,31. Other kinds   {Vis.   21,010   30,077   21  }   11, Dre Shel						Cwts.	11.822		68,774	4,661	:	31,425
Other kinds   Vis.   2109b   30,077   2111   11.	Manufactur		•••	•••	•••	;				15 490 034	;	
Other kinds   Cwis   105   \$0,07   \$211   \$1.5	-		•••	•••				)			<b>'</b> )	
Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   S		kinds	•••	***	{	Cwts.		}	3,077		<u> </u>	14,557
Shell	13											
18	Shell											28,838
Vegetable not essential   Gals   S75,003   S,13,712   568,208   5.5 is Other sorts   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests   Chests			•••	•••	•••	,,	39		1,368	123		3.707
Other sorts   Chests   provisions   Christ   provisions   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ   Christ		ssential	•••		•••	Gals.	875,603		8.13,712	568,298		5,5 ks99
pulm	Out a set			**		٠,	•					
revisions alterers	pium		•••	•••	}		•••••		••••			••••
attpetre cecks—	-			•••	,							24,815
Linseed	altpetre									4,212		35,913
Mustard and rape							7 100		49.419	9713	į	38,619
Titor jinjilli Other sorts		pe				i					!	56,719 651
Other sorts   Sike		_	•••	•••		)	•••••				İ	
Siker   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Star						1						111100
Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactured   Namufactured   Namufactured   Namufactured   Namufactured   Namufactured   Namufactured   Namufactured   Namufactured   Namufactured   Namufactured   Namufactured   Namufactured   Namufactured   Namufactured   Namufactured   Namufactured   Namufactured   Namufactured   Namufactured   Namufactured   Namufactured   Namufactured   Namufactured   Namufactured   Namufactured   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namufactures   Namu			•••	•••	•••	"	01		121	) I	ĺ	356
Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   Spices   S			•••	•••	•••		*****			••••		******
ingar, sugar-candy, and other saccharine produce					•••		7 438					985
Ca	ingar, sugar-candy,	and other					*****		تدند 1,1	!	i	5,216
Unmanufactured			•••	***	•••	lbs.	1,536,366		9,05,561		!	10,18,952
Manufactured                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       .		ł	•••							4 020	ı	4.15
Nax (excluding candles)	Manufactured					i	1,158					465 1,287
Teak		dles)	•••	•••	•••	Cwts.	•••••				!	*****
Other sorts Val. Wool— Raw lbs						C. Tons.	60		6.050	to	ļ	1 1 1 1 1
Manufactures of	Other sorts											1,000 996
Manufactures of—Shawls       No.       2       70       17       1.         Other sorts       {lbs. Yds. Yds. No.       1,199       2,2,23       2,8,30 1,040       4         All other stricles unenumerated       Val.       41,075        52.         Indian produce and manufactures       {Free Dutiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiable Butiab						Ilia				1		
Shawls         No.   2   70   17   1   1   1   1   1   1   1   1				•••	•••	103.	•••••		•••••			*****
Other sorts						V.	o		80	İ	ļ	
All other articles unenumerated     Yds.     41.075     52.     Indian produce and manufactures     Free     68.65,985     3,09,083     3,32     Total     71.75,068     55.01     Total of Merchandise, Foreign and Indian     72,19.891     55,22     Treasure -					•••					17	١,	1,095
Indian produce and manufactures   Free   68,65,985   3,09,083   3,323     Total   71,75,068   55,01     Total of Merchandise, Foreign and Indian   72,19,891   55,22     Treasure   Gold         2,000       Silver   Total   72,51,891   55,22     Government   Stores               Stores                 Total of Treasure               Total of Treasure               Total of Treasure               Total of Treasure               Total of Treasure               Total of Treasure               Total of Treasure               Total of Treasure                 Total of Treasure                 Total of Treasure                   Total of Treasure                     Total of Treasure                       Total of Treasure                               Total of Treasure				••	• •	Yds.		j}		1,040	}	4,029
Total	all other articles un	enumera	ited	••	•••	Val.	•••••	_	41,075		1	62,121
Total of Merchandise, Foreign and Indian	Indian produce	and mar	nufactur	es	{	Free Dutiable				•		51,69,568
Total of Merchandise, Foreign and Indian					Total			-		<u> </u>	-	55,01,636
Treasure —	Total of M	Ierchand	lise, For	eigu and I	Ldian	***			72.19.891		<u> </u>	
Total								<b>-</b> ¦-			- -	
Total	(1.11	. 1	44-						9 (8)0			•
Total 2,000	6.1									1		
Grand Total of Exports of Merchandise and Treasure					Total			-;-	6) (V.)		- -	
Covernment -						•••		_ _			_ _	•••••
Stores	Grand Total of Exp	oorts of I	Merchan	dise and I	[reasure	•••	•••••	_ _	72,51,891		_ _	55,22,17
Gold	CA. man								336			2,26
Total of Treasure												
Total of Treasure	4311						1		•••••			•••••
	DIITUI	•	•••				•••••	_!_	*****	•••••	_ _	
Total of Stores and Treasure				Total of	Freasure				•••••			
		To	tal of St	ores and '	<b>Freasure</b>		••••	_	330		_	2,20

TRADE—continued.

Manufactures, and Value of Treasure, exported to Foreign Countries from the Presidency of Bengal, during the and 1885-86—concluded.

\		Other C	OUNTRIES,			Тог <b>л</b> ь.	Toral.			
	1884	85,	1557 %	·	1551-1	×5.	1885-86			
(	Quantity	• Value,	Quantity.	Value,	Quantity,	Value,	Quantity,	Value,		
		Rs.	!	! !						
	1: 5,076	11,18,081	401.779	R .	0.000.000	Rs.		Rs.		
	7,107,420		221,553	14,39,631	9.368,659	4.66,13.457	7,782,363	4,35,53,001		
	152,100 16	17,99,075	7,727,623   180,780 51	1,768,486	81,616,904 15,326,117 1,178	} 1,38,94,515 13,18,691	62,151.851   20,681,788   1,872	95,89,611 14,41,328		
	 1,319 396	59,399 17,490	1,030	37.990 2,100	90 ± 106,700 ± 35,177 _†	956 45,31,188 14,37,310	911 112.045 38,794	$\begin{array}{c} 13,600 \\ 43,93,932 \\ 11,34,546 \end{array}$		
•	• 67,801 -16	74,652 537	55.707 82	60.686	2,961,933 103	29,17.964 1,060	2,146.781	21.86.197		
	914 1,340	11,76,480	1,007	1,431   12,02,265	47,891	6 20 41 720	178 51,054 74,872	2,178 6,30,39,745		
	5,949	2,40,397 53,628	1,474	1,73,221 14,081	70,245  450,608	7.78,108 42,38,671	997,362	8,00,525 36,61,474		
	31,252 183,918 3	1,56,658 9,31.947 15	37,802	8,11,593 2,06,217 4,85,045	3,757,018 1,909,863 465,162	2,03,88,175 1,02.44,162 28,99,274	4,720,538 1,115,197 432,118	2,58,94,072 58,68,232 25,62,980		
' <b>\</b>	3 <b>7</b> 58	18 21,560		70 22,117	145,608 112,154	9,23,479 6,39,363	63,597 <b>5</b> 9,01 <b>2</b>	3,89,531 4,99,094		
•	3,337	11,492		25,213	1,507,494	45,45,627 29,03,627	1,367,703	32,41,995		
•	35,260 1,575 50,574	23,940 5,128 20,515 37,297	209,778 1,362	12.891   21.873 17.902   9.193	2,637,501 38,918 63,331,075	3.81.457 + 3.77.226	4.291.758 6,551 67,857,088	28,86,056 4,27,550 64,488 4,23,79,187		
	2,900,722 62,071	1,35.76	2.716.152 8 53.868	1,69.794	8,567,052 201,205 2,758	4,41,085 58,452 1,92,907	4,370,903 221,368 3,136	2,67,763 45,542 2,23,198		
•	1	8		216 2,917	937	96,769 7,553	857	\$6,370 55,997		
					12,581	9,220	14,077	4,516		
	.: 168		(4   0   7cc)   111		158 132,781 • 202	6,452	1,504 100,36	1 25 25		
1		62,03		55,352	. 201	30,92,231	5,194	30,69,230		
-		89,42,80 53,60,13		95,46,226 57,55,178		30,31,08,141 2,35,54,589		30,09,13,562 2,90,51,132		
' <u></u>		1,43,02,9	38	1,53,01,404		32,66,62,730		32.99,64,694		
!		1,43,99,1	80	1,54,15.940		32,83,21,224	i	33,11.20,692		
				1,600		2,000 30,09,142		7,04,055 2,90,500		
-				1.600	) ,	30,11,(42		9,94,558		
-		1,43,99,1	180	1.51,17,54		<b>3</b> 3,13,32,660	<u> </u>	33,21,15,247		
-			100	5,02	0	63,692		1,22,80		
				-1111						
			100	5,02	0	63,692		1,22,80		

## H.-TRADE-continued.

III.—Statement of Customs Duty collected on the principal and other articles of Merchandise subject to duty on Imports and Exports at Ports in the Presidency of Benyal during the official years 1884-85 and 1885-86.

		Amount of Dut	Y COLLECTED.	
ARTICLES.	188	4-85.	1885-	od. (
	Gross.	Net.	Gross*	Net.
	Rs.	Rs.	Rs.	Rs.
Imports.				
Arms, ammunition, &c. (excluding mulitary according trements)-	nı-		•	
Fire-arms and parts thereof	42,172	16,121	41,687	5,701
Gunpowder, common	69	69	12	12
Ditto, sporting	7,763	7,763	7,035	7,035
Other sorts	9,025	8,921	9,514	9,102
Liquors-			1	
Ale, beer and porter	27,283	27 280	35,030	34,895
Spirits	10,67,997	10,62,128	11,30,328	11,23,841
Wines and liqueurs	1.67 28	1,66,764	1,71,198	1,70,176
Other sorts	2.183	3,390	2.738	2,701
Opium ,	1,261	1,261	1,550	, 1,550
Salt	1,91,86,114	1.89,75,115	1.80,35,154	1,78,50,166
Including salt	2,05,11,45	3 2,02,68,115	1,94,34,516	1,92,05,182
Total duty on imports { Excluding salt	13.25,33	12,93,000	13,99,392	13.55,316
Exports.				
Grain and pulse-	;			i
Rice in the husk (paddy)	8.42	2 7.813	6,235	5,730
Rice not in the husk	A. 10,15,86	6 15,31,936	18,04,386	17,42,689
Total duty on exports	16,21,28	8 15,39,719	18,10,621	17.48,419
erand total duty on imports and expo	orts 2 21,35,74	1 2,18,07,864	2.12,45,167	2,09,53,901

## H.—TRADE—continued.

IV.—Total Value of Merchandise (distinguishing Country and Foreign) and Treasure imported and exported coastwise into and from the Presidency of Bengal in the official years 1854-85 and 1885-86.

			_		MERCHAN	DISR.		1	m	
			Count	ry.	Foreig	n.	Tota	1.	TREASU	RE.
		1	854-85,	1885-86,	1584-55.	1445-46.	1441.45.	1885-86.	1884-85,	1855-86,
Imports into	Bengal -	1	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs,	Ru.
From Bombay	•••		1,00,90,808	96,52,306	7.51,633		1,08, 12, 141		10.760	14,252
" Sind " Madras " British Bur	 ma	•••	1,06,37,167 71,15,932	99,70,152 50,44 512	1.76,576 2,33,089		1,08,14,043 1 73,59,021	240 ,02,00,7 53,01,153	3,600 46,00 <b>5</b> 00	11,490 12,98,064
From Buitish 1 Provinces -	orts in otl Total		2,78,51,207	2,16,67,000	11,61,298	14,27,706	2,90,15,505	2,60,94,796	4°.13.800	13,23.716
From British Pe Presidency			1.54.31 657	1,10,15,717	75.91,137	71.14 0/0	2,30,23,094	2 11.29.771	33,92,967	26,00.539
From Goa	•			Tell to	111	\(\)		S()	11 11	
., Pondichery ., CochinN ., Karrikal			31,39)1 1, 2,158	1.61 846 57.85.	3.572	1.80ō	05.776 1., 2.458	1.03711 57.869	2,21,000 	•
, Cutch , Katiywar -					1 953	112	1.953	112		
., Mahi	Allepey	•••	11,17,491	10.1 1.003	115	S,c(0)	11 17,546			,, ,,,
Travancor	e X Kolachel Quilon Poracand		153	20 16,620 			i i	2 ) 16,026 7	• • •	•••••
From Indian Po	rts not Britis Total	lı— 	12 52 216	12.19.138	5.970	13, 117	12.85.186	12.62.55	2,21,000	•• ••
From all Ports	Total	• • • •	1,15,68,080	3 00., 2,140	87.58,705	85.55,211	5,33 24,785	1.51 \$762	81,08,167	39.51.255
Government Stor	es and Treas	mre	2.58,043	2 (2 (6))	1 39,937	2,39,000	2.97 080	1 52 256	1671.932	11.91.581
Exports from	n Bengal -						:	+		
To Bombay	•••		1.01,13,291	90,07,277 2 82 665	2,35,997 6 2 9		1,03,48 298			
,, Sind ,, Madras ,, British Burma	 1	•••	3,88,077 80,80,70 97,61,883	91.70.7c1 1,08.38 979	13,44,134 18,81 121	37.58,552		$-1.29 \cdot 99 \cdot 316$	3 06,000	\$,02,000 1,33,24,730
To British Ports		 'ľ'()-	2,83,43,347	2,92,69,685	94.65.832	91.03,511	3.78,09,179	3 87.03.196	(2.97,50)	1.30.26 766
To British Ports	within the P	'r _{''} -	1,51,50,749	1.31,56.997	78,00,194	78,64,987	2,30,11,201	2,13,21,081	32,14,767	20 52,06.
To Goa			11 111	18		*** :-	(1)		.11	
" Pondichery " Cochin—Nari	akal	•••	1.13.591 2.57.870	1,03,167 2,90,140	17, 185 975			2.91.020	• • •	• • • • • • • • • • • • • • • • • • • •
, Cutch	Dwarka	•••		162				162		••••
Ì	Junagurh	•••	• •••••	9,570				9,570	•• ••	
	Nawanagar Serryah But			9,578		10	****	9,018	<b>)</b> "	*****
., Kattywar {	Porbander					150			·	•••
	Peravat Novabanda	r.	9,610 7,115	10,192	••• ·•	*** ,1	9.640		•••••	••• · ·
•	Mangrol		445	٠	•••	•••••		,		
., Mahi	•••	• • •	9,210	· ···· '		•••••	9.210	•	• •••	
	(Allepey Kolachel	•••	1,11.180 $37.781$		910 150	1	$egin{array}{ccc} 1.42.350 \ 1 & 37.931 \end{array}$			••• ••
" Travancoro	Poracand	•••	17,156	21,569	*****	8	17,156	21.577		
	Quilon Trivandrun	•••	3,857 16,822		144	- <b>1</b> 0c	) 1,001   16,822	!	• • • •	*****
To Indian Port	•		6,11,858		19,752					
To All Ports-	Total							6 07 16,191		1,56,78,193
Government Stor					2,81,101	·			13,93,102	\$1,01,000
Government biol			0,10,110	3,00,120			]			2 - 42 3 4175W

II.—

V.—Number and Tonnage of Steam and Sailing Vessels, distinguishing their Nationality, which entered and 1885-86, compared with the totals

		British	(OTHER THAN	British I	NDIAN).		Britisu	Indian.	معمر
COUNTRIES WHENCE ESTERED	AND TO WHICH	Ente	red.	( lea	red,	Ente	reul.	Clear	ed.
CLEARED,		Vessels.	Tons,	Vessels.	Tons.	Vessels.	Tons.	Vessels.	Tony.
Inited Kingdom	{ Steam Sailing	77 188	152.505 303,610	202 94	181,960 328,868				
Austri <b>a</b>	{ Steam Sailing				•				
France	" { Steam " } Sailing			6	7,891				
Germany	{ Steam Sailing	1	1,661	3	3,620		·· ··		•••••
Holland	{ Steam { Sailing		•••••	2 3	3,056 4,158		•••••		
Italy	$\cdots egin{cases}  ext{Steam} \\  ext{Sailing} \end{cases}$	12	$\frac{14.373}{1,338}$	7	7.910		••••		•••••
Africa—Eastern Ccast	{ Steam Sailing		•••••	•••••					******
Egypt	( Steam ( Sailing		•••••	1	1,490				*****
Mauritius	{ Steam Sailing	2 5	1,659 3,992	.1 51	6,142 45,304		•••••		•••••
Réunion	{ Steam Sailing		•••••	1	651				•••••
North America	{ Steam Sailing								
South America	{ Steam Sailing	1	••••••	21	22,815		•••••	••	
United States	{ Steam Sailing		23.905	3 45	5,202 69,248			•••••	
Arabia	{ Steam Sailing	2 11	2.499 8,806	6 5	8,636 4,938				
Ceylon	{ Steam Sailing	3 2	5.765 3.212	13 3	15.953 1,275	3	611	2	33
China-Hong-Kong	{ Steam Sailing	30	47,195	26	40,571 				
Java	{ Steam Sailing	3	5,822						
Maldives	$$ $\left\{ egin{array}{l}  ext{Steam} \\  ext{Sailing} \end{array} \right.$								
Persia	$\left\{ egin{array}{l}  ext{Steam} \\  ext{Sailing} \end{array}  ight.$	2	1,607	2	1,607				
Straits Settlements	{ Steam Sading	7	9,916	1	1,047	1	210		
Australia	{ Steam Sailing	11 6	17,852 7,339	7 10	9,549 11,818				
Other countries	{ Steam Sailing	1 9	1,355 9,274	3 25	4,117 14,850			•••••	
Total 1885-86	{ Steam Sailing	118 211	258,881 364,774	176 368	297,147 505.868		72	12	33
Total 1884-85	{ Steam { Sailing	132 232	239,401 345,261	173 365	300,296 496,070	; 9	1,949	5	1,40

Thadr-continued.

cleared with cargoes from and to Foreign Countries at Ports in the Presidency of Bengal in the official year of the year 1884-85.

	FRES	er.			ITA1.	IAV.			AMER	ICAN.			Δı	KAB.	
Ent	ered.	Clen	rod.	Ento	red.	Clea	red.	Ente	rel.	Cles	red.	Ent	ered.	Cles	red.
essels.	Tony.	l V <b>e</b> rsels, ^t	Tons.	Vensels.	Tons.	Vess da,	Tons.	Ve-selv.	Tons.	Vessels	Torre.	Voses.	Tons	i Vessels	Tons
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			··· ••					3	4,599			•••		•	
					•••			•••							
	··· ··	[	•••	· ··· ·				•••		···	·· ··	•		•••	
		1	1,909			-1	6.761	•••	•••	:				<i>i</i>	
		2 ;	1,082		•••	••-			• •••	: · ,	•• · · ·	•••		••	
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1,	1,908			4	6,701	•••				٠				•	
•••						•	1	,		••	•	•••			
				٠	· · ·		ļ ··	•••		•		1	2,880	4	2.880
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•	4.35	23	12,375		· · · ·							***			
	:	,,	15,070				1			•	• • • •	••		• •	
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•••			1.177						•••			•••		(	
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								8	11.402	17	23,351	,			
		1			;		;			•		1			
				•	•••	•		;	•••••			' '1	2.331	-1	2.331
		1	1.078		:		1					•			
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		9	3,981						,						•••••
				_		_		-							
1	1,909 435	37	2,986 19,001	4	6,701	4	6,761 	ïı	16,001	17	23,351	5	2,880 2,476	5	2,88 2,47
3	7,697 1,414	48	9,895 <b>25,3</b> 67	3	3,640	3 2	5,158 1,064		15,754	19	23,985	4 5	2,880 2,476	6 4	4,3 <b>3</b> ; 1,99;

П.—

V.—Number and Tonnage of Steam and Sailing Vessels, distinguishing their Nationality, which entered and 1885-86, compared with the totals

			OTHER NATI	OVALITIES.			Total Fo	orkian.	· · · · · · · · · · · · · · · · ·
COUNTRIES WHENCE ENTERED AND CLEARED,	то which	Ent	ored.	Cl a	ired.	Ent	ered.	Clen	red.
		Vessels.	Tons.	Vessels.	Tons.	Vessels.	Tons.	Vessels.	Tons,
United Kingdom	Steam Sailing	1	1,911	3	4.718	1 3	1,911 4,59 <b>9</b>	3	4.718
Austria	Steam Sailing	1	1.849	6	10,631	1	1,848	6	10,631
France	Steam Sailing			1	1,225		•••••	6 2	9.89 <b>4</b> 1,08 <b>2</b>
Germany	Steam Sailing			2	2.757		•••••	<b>2</b> {	2,757
Holland	{ Steam { Sailing				·· ···		•••••		
Italy	{ Steam { Sarling		•••••		*****	5	8,609	•	
Africa - Eastern Coast	{ Steam { Sailing		•••••		•••••	4	<b>2,88</b> 0	4	2,880
Egypt	{ Steam { Sailing		•••••	1	1,459	•••••	••• ••	1	1,459
Mauritius	Steam Sarling	1	303		2,694	1	303	6	3.780
	{ Steam { Sailing		•••••	•••••		1	 435	23	12,370
	Steam Sailing		•••••	,	•••••		•••	•••••	•••••
	Steam Sailing	•• •••	*****	•••••	•••••	*****	•••••	2	1,177
	Steam Sailing		•••••	₁	1,628	8	 11,402	18	24,979
	Steam Sailing	3	1,973	$egin{array}{c} 1 \ 2 \end{array}$	1,092 1,585	7	 4,304	1 6	1,09 <b>2</b> 3,916
	Steam Sairing			•••••	•••••	··· ··	••••	1	1,078 
	Steam Sailing		•••••• •••				•••••		•••••
	Steam Sailing			·······	····		•••••		•••••
	Steam Sailing		!			1	145	1	145
	Steam Sailing	1	816	•••••		1	816		******
	Steam Sailing		1,943		•••••	1	1,943		
	Steam Sailing Steam	•••••	•••••			•••••	•••••	•••••	•••••
	Steam Sailing	3	912	23	7,151	3	912	32	11.132
Total 1885-86 {	Steam Sailing	3 8	5,702 4,004	14 31	21,882 13,058	12 25	17,191 23,916	24 90	34,509 57,886
Total 1884-85 {	Steam Sailing	4	5,686 6,410	14 21	20,181 10,560	13 31	19,903 26,084	27 94	39,8 <b>54</b> 62,967

TRADE—continued.

cleared with cargoes from and to Foreign Countries at Ports in the Presidency of Bengal in the official year of the year 1884-85—concluded.

	NATIVE	eaf <b>t.</b>	į		GRAND TOTA	Ат., 1885-86.			GRAND TOTAL	LT., 1881-85.	
Ent	ored.	Clea	red,	Ente	red.	Clea	red.	Ente	red.	Clea	red.
Vessels.	Tons.	Vessels.	Tons.	Vessels.	Tons.	Vessels,	Tons.	Vessels.	Tons.	Vessels.	Tons.
	i		'				;				
				78 191	151,416 308,209	97 202	186.678 328,868	89 186	175,937 289,632	96 190	190,310 302,48 <b>5</b>
	•••			1	1,818	6	10,631	i	1,517	8	12.820
	••••			••••		12	17.788	2	 5,018	13	22,755
						2	1,082	·		ű	553
					1,661		6,377		•••••	3 .	3,774 3,143
	•••••		•••••			2	3,056				•••
••	•			17	22.982	3 7	4 158	}	0.44	1 ;	1,289
	•• ••			17	1,538	'	7,910 	2	3,640	3 	4,129
				1	2,880	4 6	2,850 769	4	2.880	6 10 ,	4,320 1,643
· ····	•				••••	2	2,949		2 211	5	6,956
:		· · · · · ·					•				
\.\.\.				2 6	1,659 4,295	4 57	6 142 45.581	· ·	5.700	1 60	1,319 54,443
	<b>•</b> .		·				15				
•	••		• ••	. 1	435	21	13,026	•)	721	28	15,147
••••	•			· ••••• [	••• ••	· · · · · · · · · · · · · · · · · · ·	•••••		•••		
						23	23,502		• •	. <u>2</u>	2,699 12,677
*					_''	3	5,202	1	1,590	7	12.52
				21	35,307	63	94.227 9.728	1	49,568 5,375	83	116.99
		3	209	18	2,499 13,140	14	9.153		11.523	2 20	2,200 11,113
3	 213	8	928	· 3	5 765 3,969	11	$\frac{17.031}{2,535}$	1 10	1,399 2,017	15 8	$\frac{18.770}{3,948}$
				30		26	40,571	23	: 35,881	21	36,807
					 F. (1010)				1,695	!	
				3	5,822			1			
	 2,625	29	3,257	23	2.770	30	3,102	20	2.538	28	3,63
	•••••			3	*** **	2	1,607	· ₂	2,148	·····2	1,60
•• · · · ·				8	1	i	1,047		1	2	2,09
				1	: 210	•••••	•••••				
				11 6	17.852 7,339		9.547 11,848		12,109 6,133	12 12	16,19 12,24
				1 12	1,355 10,186	3 57	4,117 25,988	1 12	2,679 6,130	1 51	1,13 25,16
				160	276.072	200	331,656		···		··· ··
	2,838	46	5,253	294	391,252	506	569,342				
<b>23</b>	2,918	41	5,602					115 295	259,304 376,212		340,15 566,09

VI.—Number and Tonnage of Steam and Sailing Vessels, distinguishing their Nationality, which entered 1885-86, compared with the

		BRITISI	e (orner th	n British	Indian).		Buitisu	Indian.	
COUNTRIES WHENCE ENTERED	AND TO WHICH	Ente	ered.	Cler	ired.	Ente	ered.	Clea	red.
CLEARED.	and to water	Vessels.	Tons.	Vessels.	Tons.	Vessels.	Tons.	Vessels.	Tons.
Inited Kingdom	{ Steam { Sailing				•••••				•••••
	_	2	3,225	•••••	•••••				*****
Austria	{ Steam Sailing		•••••		•••••		•••••		•••••
rance	{ Steam Sailing	•••••					•••••		•••••
folland	{ Steam { Sailing		•••••	• • • • • •			•••••		,,,,,,
tal <b>y</b>	{ Steam { Sailing		•••••				•••••		•••••
			•••••		4,, 441	•••••	•••••	••••	*** **
Russia	··· { Steam ··· { Sailing		•••••		•••••	•••••	•••••	•••••	•••••
Africa, Eastern Coast	{ Steam Sailing	3	4,751	•••••	••••	••••••	••••	•	•••••
Egypt	{ Steam { Sailing		••••	•••••	•••••	•••••	•••••	••••	••••
Jauritius	{Steam {Sailing		•••••		•••••	Bee	******	•••••	•••••
		26	21,056	•••••	•	1	460		••••
	{ Steam Sailing	1	823		•••••	••• ,			****
outh America	{ Steam Sailing	19	29,273	•••••		•••••	*****		•••••
nited States	{Steam Sailing		•••			·····	••••	·····	•••••
Arabia	{Steam Sailing	2	3,435		•••••			·••···	•••••
Ceylon	Steam	10 19	14,857 21,479	4	5,219	<b></b>	•••••		••••
China—Hong-Kong	Steam Sailing		••••						••••
and stong-nong		3	3,820		*****		*****		••••
ava	··· { Steam Sailing	1 2	1,581 1,810				••••		
Maldives	{ Steam Sailing		•••••		•••••				
straits Settlements	{ Steam { Sailing	11 19	16,193 27,523		•••••		*****		••••
Australia	Steam Sailing	21	32,872		**.**		•••••		<b></b>
Other countries	{ Steam { Sailing	3	5,023		1,334				••••
	(Sailing	30	22,616			. ••• ••	•••••	•••••	••••
Total 1885-86	{ Steam Sailing	27 145	41,089 175,251	4	5,219 1,334	1	460	••	
Total 1884-85	{ Steam { Sailing	22 94	30,721 99,158	1	1,312	<b></b> ₆	1,169		

TRADE—continued.

and cleared in Ballast from and to Foreign Countries at Ports in the Presidency of Bengal in the official year totals of the year 1884-85.

	FRI	ncit.			ITA	LTAN.			Ами	RICAN.	
En	tered.	Cle	eared.	Eu	tered.	Cl	eared.	En	tered.	Cle	eared.
Vossels.	Tons.	Vessels.	Tons.	Vessels.	Tons.	Vessels.	Tons,	Vessels.	Tons.	Vessels.	Tons.
							*****		*****		•••••
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.1	1,014						*****	1	******		.4
	9,562		••••	ļ ļ			•••••		*** **		• • • • • • • • • • • • • • • • • • • •
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1	1,563							!			•••••
1	736		•••••				••••				•••••
		1	•••					1	1,668		•••••
					•••		******				
			•••			···	•••••	1	1,026		•••••
											•••••
		• • • • • • • • • • • • • • • • • • • •								•••••	•••••
1	1,358				• • • • • • • • • • • • • • • • • • • •		••••				•••••
	•••••						•••••	1	807	•	•••••
	<b></b>										•••••
			•••••			******	•••••	2	2.290		•••••
1 3	533	1	533		1.000		••••				••••
3	1,273			1	1,039	*****			·· <b>A</b> ·:		*****
-	. •	-			·			·			
3	3,451	1	533				•••••		5,791		
25	13,185			1	1,099						·····
1	2.198										•••••
27	14,061			2	1,064			3	3,641		

VI.—Number and Tonnage of Steam and Sailing Vessels, distinguishing their Nationality, which entered 1885-86, compared with the

			OTHER NATI	ONALITIES.			TOTAL F	oreign.	
COUNTRIES WHENCE ENTERED AND	o to which	Ente	red.	Clea	red,	Ente	red.	Clea	red.
CLEARAD,		Vessels.	Tons.	Vessels.	Tons,	Vessels.	Tons.	Vessels.	Tons.
United Kingdom	{ Steam Sailing								
Austria	··{Steam	1	1,092			1	1,092		•••••
France	{ Steam { Sailing								•••••
Holland	{ Steam Sailing								
Italy	{ Steam Sailing							••••	•••••
Russia	{ Steam Sailing							•••••	•••••
Africa, Eastern Coast	{ Steam Sailing		•••••		······				•••••
Egypt	{ Steam Sailing		•••••	•••••	•••••				••••••
Mauritius	{ Steam { Sailing	3	1.730		•••••	6	3,341		•••••
Réunion	{ Steam Sailing	1					 10,552		
South America	{ Steam Sailing	2	1,027		•••••	2	1.027		••••
United States	{ Steam Sailing		•••••		•••••		• •••		·····
Arabia	•-{ Steam Sailing				······				
Ceylon	{ Steam Sailing	4 2	5 594 1,154		•••	5 3	7.157 1,890		
China—Hong-Kong	{ Steam Sailing		•••••		•••••	1	1,668		
Java	{ Steam Sailing	1	1,616		•••••	2	2,642		
Maldives	{ Steam Sailing				•••		••• ••		
Straits Settlements	{ Steam Sailing	2 1	2,654 1,673		•••••	3 2	4,012 2,480		
Australia	$\cdots \left\{ egin{array}{l}  ext{Steam} \  ext{Sailing} \end{array}  ight.$		1,628		•••••	3	3,918		
Other countries	··· { Steam Sailing		6,057	1	 295	1 23	533 8, <b>4</b> 29	1 1	533 <b>2</b> 95
Total 1885-86	Steam   Sailing	30	9,340 15,875	1	295	10 61	12,794 35,950	1 1	533 <b>2</b> 95
Total 1884-85	{ Steam { Sailing	6 9	7,753 4,197			7 41	9,951 22,986		

TRADE-continued.

and cleared in Ballast from and to Foreign Countries at Ports in the Presidency of Bengal in the official year totals of the year 1884-85—concluded.

•		CRAFT,			GRAND Tot	AL, 1885-86		!	GRAND TO	IAL, 1954-85.	
Ente	erod.	Cle	ared.	Ent	chay,	(1	ared,	Ent	ercd.	t'le	ured.
Vessels.	Tons.	Vessels.	Tons.	Vessels,	Tons.	Vessela.	Tons.	Vessels,	Tons.	Vessels,	Tons.
	'			·		-		i		'	
					ii			: 2 :	111		
				2	3,225						•
				1	1,092						
		(			• • • • •	. ;				:	
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			•••••		'		•• .	1	393 (	;	•
			•••••		•	'		- · · :		!	
		<b></b>	*****		•• •			••••	:	. '	•
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	•••••		•••	i		;	•	***			
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							·			;	
				3	4.751				•		••
ľ						;					•
•			••		•		• • •				
·	•			i				2	2,537		
	• • • •			33	27,860			10	49,070	1	
			•		•						
			••	20	11.375	}	••	23	12.483		
					0	;				••	••••
				31	80,300			19	24,692		
								i		: :	
******				1	•				•	· ···· :	••
	•••			2	3 435				~		
										1	•• ••
1	81			15 23	22.014 26.150	4	5,219 	$\begin{array}{c} 15 \\ 15 \end{array}$	$\frac{21.887}{10,296}$	1	1.312
						•					
				1	5.488	••		 			
		l	ļ 	1	1,581	i .	! !	·	1,068	! ; ;	
				4	1,452					,	
			<b></b>				: ••		•	!	
J	143			1	113	i		'	•••	· · · · · · · · · · · · · · · · · · ·	•
	•			14	20,205			6	9.35)		
				21	30,003	; ••····· ł		s	¹1,125		******
				21	36,790	! ₁	1,331	1	1,039		•••
		•••••		i ·		İ	1	3	5.135		•••
	•	•••		4 53	5,556 31,045	I   1	533 295	• • • 2	1,099 18,490		••••
					W11. 29	•		! '5.	<b>E</b> 0,200		•••••
	•							1 '			
2	221			37 209	53,883 211,885	5 2	5.752 1,629				
-	ac at 2				LLJOOU	-	1,000				
										1	
						i		1 00		1	
	•••••				•••••			29 141		1	1,312

VII.—Number and Tonnage Steam and Sailing Vessels, distinguishing their Nationality, employed in the Interporta

			BRITIS	·u.			BRITISH 1	NDIAN.			<b>F</b> o
Pours.		Entere	vd.	Clear	ed.	Ente	red.	Clea	red.	Enter	ed.
With Cargoes.		Vessels.	Tons.	Vessels.	Tons.	Vessels.	Tons.	Vessels.	Tons.	Vessels	Tons.
From or to Bombay	·· {Steam ·· {Sailing	3 17	5.102 23,861		<b>20,</b> 399	1	205		•••••	4	<b>6,8</b> 6
" Sind	{ Steam Sailing			•••••	•••••		******	•••••			
,, Madras	{ Steam Sailing	165	299.807 4,227		317, 127 12,895		4,774	17	3,130	15	16,31
" British Burma	{ Steam Sailing	147	139,398	130	119,702	9	1,126	16	2 10		`
British ports in other Provi	nces { Steam { Sailing	315					6,105	33	5,23	19	23,20
British ports within Province	the { Steam { Sailing	81 1	335,276 2,455		391,977 559		83,125	570	71,460	,,,,,	
" Indian ports not Br	itish { Steam Sailing	4	5,580	16						1	3:
Total, 1895-86	{ Steam { Sailing	1,133 26					89,530	603	76.700	19	23,24 3;
Total, 1891-85	{ Steam { Sairing	1,017 22					1(1,520	892	103,127	19	23,86
In Ballast.											
From or to Bombay	Steam { Sailing	26 16		2	2,70			 		3	 2,51
,, Sınd	{ Steam Sailing	1 1	1,150 1,520								
,, Madras	{ Steam Sailing	11 11	13,898 13,59	5 3 	2,929	9	1,302			4	1,78
,, British Burma	{ Steam { Sailing	0			8,27 1,92	7 2	278	   19	3,41	1	1,3
British ports in Provinces, Total	other { Steam { Sailing	41			13,910 1.92		1,58	]!	3,41	6 8	<b>5,</b> 60
British ports withi	n the { Steam { Sailing	25					36,08	35:	48,51	3	2,1
" Indian ports not Br	ritish   Steam   Sailing									1 8	1,0 4,3
Total, 1885-86	{ Steam { Sailing	72			24,80 3 4,29		37,061	372	51,93	1 2 19	1,0 12,0
Total, 1894-85	{ Steam { Sailing	74 21			7. 42,85 3. 1,82		53,060	 	3 54,74	3 30	19,1

# TRADE-concluded.

Trade which entered and cleared with Cargoes and in Ballast in the Presidency of Bengal in the official year 1885-86. of the year 1884-85.

in.			NATIVE (	CRAPT.	i		Total, 185	5 41,			Torat.	1554-55	
Cleare	d.	Enter	ed.	Clear	re <b>ŭ.</b>	Ente	red,	():	ur d.	Enter	nd	- Clear	- 101
Vessels.	Tons.	Vessels.	Tons.	Vessels.	Tons.	Vessels.	Tons.	Vessels	Totas,	$\frac{\cdot}{\mathrm{Vessels}_{q}^{4}}$	Tons.	 Vessels	Ton,
	•••••	1	 130	2	238	7 19	11,976 21,196	15 2	20,359 238	10	15 009 15,193	13 2	19,36 1,65
	•••••		•••••					}		.			
17. 9.	19,085 5,519		2,711	27	3,196	180 52	316,148 11,715		336,512 25,919		317,509 7,5(n)		00.00 24.9
<b>f</b>	<b>1</b> ,563	2	148		*****		139,398 1,314	131 1	12) 2/5 2,104	197 13	126.827 3,0-2	121 13	106,2 2,3
18 9			3,032	29	3,731	334 82	467,516 37,.25	3 %	115,176 27,382	3 <u>2</u> 3 73	450,435 26 691	294 111	129.5;
			9,502	1-7	8 255 	S14 823	345,276 95,772	850 775	351 977 80 25 1	74° 1027	828,175 111,293	768 1,068	346,5 1 <b>1</b> 0,6
3	2,200	,		2	239		5,550 335	](; 	25.048 8.289	3	 812	19	31.8
18- 12			12,924	218	12 2.11		808,072 1,00,032	1,160 875	\$95,201 110,951				- 200
13 8	,	i	14.975		 19,630					1,056 1,103	787.59 ) 168.196		807.9
			) , ,					!		;		1	
			   ••••   •••••	     		26 19	45,701 23,144	2	2.701	21 11	12,433 12,728	;	11.0
						1	<b>J. 15</b> 0 1,526			;			•••
1	 290	22	1,093	 5	 420		13,895 17,771	2 6	<b>2</b> .929 716	8 75	$\frac{11.819}{14.501}$	8 20	10,3 1.4
<b></b>		1	120			,,	7.179 3.065	5 22	8.277 5.422	14 17	11 997 9,730	11, 22	7.8 2.8
	296	23	1,21:	 }	 501	44 73	68,325 45,506	9 28	13,910 6,138	16 103	66,249 36,959	25 42	29.3 <b>4</b> ,2
3	2,23	5 45	2,677	7. 54	2,590	28 311	35 531 41,867		10,891 55,709	26 424	34 679 53,815		14.5 54.9
			12:			1 9	1,078 4,166			2 19	4.115 9,777		
4	2,53	1 61	4,019	8 60	3,091	73 393	104 93 1 91,839		24,801 61,847				
1	1,09 1 39	3	5 6,16	9	2,240	)	•••••		•••••	74 546	105,043 100,581	38 483	<b>4</b> 3,0 59.1

I.—COINAGE AND

1.-

Gel	d.		Silver.		Сорре	r.				MED D SING
By State.	Private.	By Stato.	Paper Currency Department.	Private.	By State.	Private.	Gold mohurs.	Rupecs.	Hali rupees.	Quarter rupees.
Tolas.	Tolas. 6,392	Tolas. 43,02,166	Tolas. 2,85,77,262	Nil.	Tolas. 5,00,21,045	Nil.	Value in Rs.	Tale. 3,35,70,204 Value in Rs. 3,35,70,204	Value in Rs.	Value in Rs.

# 2.—Calcutta Circle of Issue of Paper

Notes	IN CIRC	CLATION AT TH ON 1ST APRI	B BEGINNING OF L 1885/86.	THE YEAR	loutta og the	deutta	Notes in cire	CULATION AT TH ON 31ST MARCH	E END OF THE 1886.
	Small notes under Rs. 50.		Native of Rs. 50 and under Rs. 500.	Large notes of Rs. Sw und up- wards.	Total value of Calcutta notes cashed during the year.	Twal value of Calcutta notes issued during the year.	Small notes under Rs. 50.	Notes of Rs. 50 and under Rs. 500.	Large notes of Re. 500 9 ad up-
Pieces	•••	1,811,344	180,352	33,987			1,863,900	171,913	31,418
Value		Rs. 1.72,91 410	Rs.	Rs. 3,33,02,000	Rs. 33,23,06,145	Rs.	Rs. 1,78,65,140	Rs. 1,46,34,050	Rs. 2,70,86,500
			:						

#### CURRENCY.

# Coinage.

тик узак 188	5-86.	·				eur ine	ESTIMATED VALUE OF COIN IN CIRCU-
One-righth rupes.	Single proc.	Half-pive.	Pic-1 is eve.	Sira is o mis.	Tra di	Sources received dur	Gold, Silver, Copper,  Covered to the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of th
Tale. 13,35,414 Value in Rs. A. 1,66,930 8	Value in Rs. A. P.	Value in Rs. A. P.	Value in Rs. A. P.	Value in Rs. A. P	Tale. 9,24,54,235 Value in (1) Rs. A. P. 3,57,36,786 (2) 6	Telas, 1,262	Not known.

Currency for the year 1885-86.

	Com.			B. Chon,	_	•			: 	1	N to s		
• printe	Niver .		100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 100 to 10		1 #	, <u>.</u>				7. Vd.d + p ² .	Lakar	Vieta Cas later a v	
1,0	Rs. 07,38,078	4. P. 2 1		Rs. a _s 8,01,58† 13		Rs. 5.( 9.95,000	A. P. O U	alance of Fereign circle assessate-	1 162.31 455 74 11 +15 74 11 +15	Rs. : 3,04 5,30	Rs. 492,415		Rs 8,02,770
ا ا ا			:					Clesing debtor baland	Allahaba Lahore Madres	: !			

# K.—Charitable Institutions.

Charitable Institutions under Government superintendence in the Province of Benjal during 1885.

							Inc	OME,		OF IN	ther Str OSA	,
CLASS AND OBJECT OF ISSUICTIONS.	Number of institu- tions,	Average number of persons duly auded.	Total aided in year.	From Go		1-	From enc	dowment.	Subscriptions and donations,	YER	ord AEF.	In what shape relief is given,
				nem			In land.	In money,	and with the	In- door,	Out. door.	
Government institutions.	!			Rs.	A.	р.		Rs. A. P.	Rs. A. P.			
College Hospital for Europeans and Natives General Hospital for Eu-	1	647:35	53,046	97,689	7	0		5,312 15 10	13,648 11 6	1	1	
ropeans Campbell Hospital	1 1	163 03 407 07	3,417 7,611	68.892 42,795	13 3	8		•••••	46,209 3 3 32,069 14 7	1		surgical.
Mayo Native Hospital and dispensaries Howrah Hospital for Eu-	5	1.251.7	181,772	37,366	6	0		16,958 7 6	4,081 8 0	2	5	ınd sı
ropeans and Natives Lunatic Asylums—	1	167 39	13,149	4,668		8	,,,,,,	1,720 0 0	19,744 10 8	1	1	Nedical and
For Europeans , Natives	5	939·62	51 1,151	7,393 85,251	0 2	0		111111	12.338 0 0 919 14 7	5	·	Med
Supported by the public with Government assist- ance or superintendence.					•		'    -  -			i !	,	
Hospitals and dispensaries	231	8,361:95	990,616	38,595	14	0	1,108 0 0	29,781 14 2	3,98,016 14 0	138	229	
Total	246	11,968-11	1,250,813	3,82,652	9	0	1,108 0 0	53.773 5 6	5.27,028 12 7	:150	2:36	1

# PART IV.

#### STATISTICS OF INSTRUCTION.

#### A.—Ecclesiastical.

Return of Persons according to Religious Denominations in the Bengal Presidency for the year 1885-86.

1	2	3		1	5	6	7
Denominations,	NUMBER OF PERSONS IN CALCUITA ONLY.	NUMBER OF OUTSIDE CAL		rimister.	Cabarbes 2s designed lor pulme	Total annual message	D
PE WILLIAM.	Natives and others.	Natives.	Others,	You be a No.	N mber of or bearing at he workens.	from Government,	BLWARK
	· .				}	Rs. A. P.	!
Church of England	7,723	21,998	4,266	69	118	1.74,945 5 9	ı
Do. of Scotland	1,725	1,679	162	6	26	17,361 11 8	!
Protestant Dissenters	2	12,119	150)	142	123	17,000 11 0	:
Roman Catholics	9,909	10,221	3.900	62	82	*6,675 0 0	
Greek Church	129	3		۱	1	*** **	1
German Lutheran Church		35,805	43	25	163		
Armenians	564	10.4	66	2			
Christians (sect not stated)	4.682	15,237	5,616				
Syrians	1	10			•		1
Jews	982	4×	14			••	
Parsees	141	19 ,	. 1				•
. Hindus	278.762	42,965,910				*****	
Mahomedaus	124 430 +	21.369,497	. •				
Buddhists	1,578	153,680				1,,,,,	
Jains	143	1,265				******	!
Siklis	278	737				!	1
Other sects	471	1,657,808	•• •••			*****	:
Total	433.219	66,247,052	15,886				!

^{*} Exclusive of the pay, &c., of Roman Catholic chapleins attached to receive us, which is adjusted in the Mehrary Department.

Note.—The figures entered in this statement do not agree existly with the consist fraces, but no the census report does not show for natives and others separately the number of persons of deferent denominations, the fixer is fare small by the Contrassioners have been adopted. The latter figures exceed the census figures by 1701.

B.-Education-General Table I.

Abstract Return of Colleges, Schools, and Scholars in the Lower Provinces of Bengal at the end of the official year 1885-86.

111.)
Table
General
1.14
etails-
(For

	Ra'	н ман	16		-		-			-		-		
					21.23				22.13	25.77		1.28		15.56
	Percentage of—		15	1	Instituti on s	of towns and vil-	lages.			Male scholors to male po-	ing age.†	Female scho- lars to fer- male popu- lation of	ing age.†	Total scholars to total perpulation of school-go-ing age.
-	.1/101	dzva)			55,179		2,351		57.533	7 908,1181	· · · · · · · · · · · · · · · · · · ·	46,630		1,358,029
_	tolution.	Elements 1 cg.	. 2	3H.	03	<del>-</del>		355		2 5.321		2Ie		5.537
	Payate mstitution.	Advanced.	22	1.879	2,220		}=	1,870	2.23.1	21,212	-	- \}12	-	21.212 5
	Total of Personal				62,959	'			55.200	,981,566		46,411		1,328.250
	School cure-	Modber 12 and 4 but's	2		£		:			3,282		; ;	·	3,282 1
Trevs.	School come to n. Special	Truns All other	e. 		รูว -		ັກ 		58	5 1,142		116		1.258
PUBLIC INSTITUTIONS.	_ uretion. ad.	Pr mary schools.	r	1	50,710		2,256		52.996	98.7665'1		42.628		177.237 1,112,314 1.258
Pt 181 F	School duration, general,	Secondary A touch.	1-		2,137		· Ç		2.187	173,5701,000,786 1,112		3.665		177.237
	: : : : : : : : : : : : : : : : : : :	Pastes, storad oderes,	9	:	21		:		13	1.103		:		1,193
	I nyersay reducation.	VII.)	.;	!	:;i		Ħ		263	5 grg		 		26. 20. 20.
		r -			For males		For females		Total		·~	Females		le
		 				Institutions	•				Šcholars	··-· ·		Total
, ,	Populator, n.		3				168 33.917-917	Females 31,243,381	Total 68,160,508					•
AGEA AND POPULATION,	Number of towns and	, , , , , , , , , , , , , , , , , , ,	*1				٠ ر	s 259.486	Total 259.918 (T					•
:	Total and		-				ت <u>.</u>	165.775	٠.				-	

A town centains after manber arts or appareds. A velope centa as less than a feet inhabitants, + The population of school-good, age is taken at 15 per cent. of the whole population.



EDICATION - GENERAL TABLE II.

Abstract return of expenditure on Public Instruction in the Lower Proxinces of Bengal for the official year 1885-86.

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	ВЕМ РВЕ	<b>8</b>			Te :	<del> </del>				erage	endi-			ocls is	ıg tbe	
Total expendi-	educatio	11	Bs.	71.27,50 5,20,16	76,47,67	100:	100	103	100.	The av	reet exp					
	Total.	16	Rs.	0,90,940	0.90,940	31.62	26.52	4.86	14.26	e only.	ng the dring the			_	columns	
	Misceri- lanecus.	15	Rs.	1,36.893	1,36,893	3.69	10.01	1.8	1.79	penditur	oy dividi nthly du			and	the	•
Special grants for tur-			Rs.		1	977		.16	111	irect ex	rolls mo			local fu	except ch pum	cu rur:
	Buildings	E	Es.	1,19,43		87.8	4.37	1.72	1.50	on the	ipil is of r on the			ni liqu	mitted.	aung en
		2	Rs.	1,93,761	1.93,761	70.9	5.56			leulated	each pr e number			cach p	are co	t of educ
	nspection.	=	۳. چ	1.97.726	1,97,726	16.53	 	19.	6.21	cost is ca	ducating te averag			e cost of	f a rupe	raual cos
		. 2		53,230		1.79	·-	<u>.</u>	-707	annual	est of e re by th			average	rained r	ne affira.
	7 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 114 X 11	e. 	<u> </u>	3 S1,3 E	81,343		: : : -,		Ë	*				+ The	Fra	A S
	Total.	. x	₹.	60,36,56 5.20,16	65,56,73		73.73	95-11	85.73	Rs. a. p.	3010	0 3 6	E 11 E		:	
invation	All other Special schools.	1-	ž	2.22,236	2,32,336	02.4	:	1.90	16-6		ئ ھ ھ	:	₹ 15 £ 15 £		:	
School E	Transing stress s.	9	<u>.</u>	83.128 14.135	97,563	in	:	- ·-	1:25	₹	6	:	8 3		:	
ucation .	Primary schools	ı:	R\$.	4.53.(30) 2,51,356	7.04,386	22.50	59.85	23-74	35.36		8 6 6	 <u>;</u>	15 3		 : :	
School Ed Gener	see ndary schools.		Ŗ.	5.01.4062 2.51,053	7,52, 159.2		13.9%	03.30	35.99		ლ	-6 6	= 4			1
ucation.	receional		Rs.	2,32,8612	2.32,4042	6.74	:	: :	3.01		4 3	:	#	::	:	
University Ed	Arts colleces. P.	21	Rs.	5,43 899	5, 17.222	10:50		:	7.16	a.	 8	:	1 1		:	
		1		utions { For males	Total	included in columns 2-17 to total provincial expenditure	instruction.  included in columns 2-17 to t. tal local fund expenditure on public	instruction.  recentages of numeripal expenditure included in columns 2—17 to total numeripal expenditure on public instruction.	recentages of total expenditure in columns 2—17 to total expenditure on public instruction.	Ересатіль	Cost to provincial re-	$\approx$		Schools+   Cost to provincial re-	Cost to local funds	1 7 7 17 6
	Special Francis	School Education School Education   Special   Special   Special   Special   Special   Special   Special   Special   Special   Secondary   Special   Secondary   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   Special   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Total   5, 17.222   2.32.814 27.52, 150 27.04.386   17.513   22.216   55,55.730   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70   17.70  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	Cost to provincial re-	:	:	9 0	α	•	:	:		:	<u> </u>	0	<b>.</b>
Municipal schools†	Municipal schools†   Cost to municipal funds.	:	:	oo ee	ન! -	, ,			-	· ICe	3 13	6	<b>0</b> 0
	Total Cost	:	::	11 7	<b>-</b> # ∫	0 7 5	1	1	3	6 10 10 2	9	.63	ا ښا
	Ö			:		:		:	•	• :	:		
institutions in native states.	Cost to local and municipal finds.	:		:	· · · ·	:		:		:	:	:	
	Total Cost		:	:			:		:	:	١:		<b>-</b>
	Cost to provincial re-	28 8 11		3 15 9 0 11 10 18 6	0	11 1	0 18	1-	1 8	ָ מוֹ	-	-	į i.
Arded institutions	Cost to local and municipal funds.	:	:	061004	· • · · ·	0	4	:	8 0	ີ ສ. " ຜ	8 0 0 11 :	0	₫.
	Total Cost	167 13 2	:	16 5 11	១	11	2 11 254 5	5 C	C		+	+	21
Unsided institutions	ss Total Cost	16 5 4	30 61	21365208	71	2			711 4	:	6 4 10 11	2	I =
	Cost to provincial re-	135 8 6	8 6 301 1	5 3 14 1 0 10 5 50 11 4 10 3	0	10	5 50 11	-	Ξ	l	3 1 11	=	. –
All institutions	Cost to local and municipal funds.	:	:	4004	. <del></del>	c		:	0 7 2 0 1 0	ານ ັ	0		٤
	Total Cost	235 10 8 317 4 7 16 19 5 2 10 077 7 10 67 8	317 4	7 16 19	33	2	12.	=	55	[-	100	1~	ı
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EDUCATION—GENE

# Return of Colleges and Schools and of Scholars attending them

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i •		Un	DER PUB	tic Ma	NAGF:	URNT.		i		Un	DER PRIVA	TR MANA	GENERT	•			
	Maintai	ned by the	 Departi	meut.	Mai	ntained l Bos		ipal		by the Dep Municipal I				Unnided.			
CLASS OF INSTITUTIONS.	utions.	scholars on the March.	on the rolls the year.	tendance.	Institutions.	March.	the year.	tendance.	of Institutions.	scholars on the March.	r on the rolls; the year.	attendance.	of Institutions.	of scheiars on the	r on the rolls gille year.	tendance.	
	Number of Institutions.	Number of sch rolls on 3 st Ma	Average number on monthly during the	Average daily attendance.	Number of Insti	Number of act	Average number on monthly during the	Average daily attendance.	Number of Insti	Number of sch	Average number in mouthly during t	Average daily at	Number of Inst	Number of scrolls on 31st M	Average number on the rolls monthly during the year.	Average dai'y attendance.	
1	2	3	4	5	6	7	8	б	10	11	12		11	15	16	17	
University Educationirts College.	13	919	1,090	955					G	673	218	710	7	1,171	1,158	899	
Colleges of Departments of College for professional training.	ì						i !	;					4	772	761	ř. i.v	
Law	6 1 1		198 i 169 i 104	146 164 140													
SECONDARY ENTERTION,  High and Middle Schools.	:																
For Beyon- High Schools English Middle Yeglish Vernacular	52 12 170	1,113	1,373	12,235 1,130 6,670	: 4 3 9	929 604 1,117	915 6.31 1,209	719 412 922	137 561 557	20,699 3 ,649 47,166	19,667 cd,693 43,971	15,415 25,619 31,051	71 156 96	21,032 10,233 5,5 d	19,569 9,36 5,401	16,362 7,1 1 4,101	
For Girls	i	!							:								
Hig Schools English Frightsh Vernacular		201	198	146	 I		•••••		27 13	2,115 505	1,954 775	35 1,622 601		239 261 	139 211	135 196	
Total Secondary Schools	215	26,126	24,407	20,151	16	2,954	2,655	2,082	1,598	110,150	103,070	50,379	324	37,651	31,654	24,204	
PRIMARY EDUCATION.  Primary Schools.	: :				!						!						
For Boys—  Upper primary  Lower	20		693 128	453 96	50 20	175 472	192 425	85 185	2,643 40,652	169 na1 869,116	101,113 771,576	81,140 613,591	74 7,562	2,674 116,151	2,324 114,332	1.7% 83,520	
For Gerle— Upper primary	· · · · · ·	!		ļ <u> </u>	1	159	163	94	269 1,769	8,913 29,699	8, 194 26, <b>7</b> 34	6,029 20,157	13 231	615 3,303	57 2,402	429 2,297	
Lower ,,	29	873	5:1	549	30	Rys	780	369	45,053	1,617,594	907,951	751,218	7,454	123,677	120,155	85,025	
Special Education. Shown for Special Instruction.																	
School of Art Training whools for masters Into for mistre hes	1 16 		160 690 	121 590 421	! 				6	459 116	462 107		 ₂	 " 157	158	· · · · · · · · · · · · · · · · · ·	
Medical schools	3	2 1 2 1 1,12 1 31		155 23 911 26	; ï	7  67	8  48	  	5 21	.,	318 383	163 314	2 3 1	75 192 46	 81 181	5 12 3	
Total Special Schools	3;	2,660	2,756	2,217	; 2	71	66	41	35	1,327	1,270	9-0	8	470	469	33	
Total Schools of Public Instruction	324	30,992	. 30,0x0	21,312	49	3,831	3,491	2,491	46,692	1,130,280	1,013,112	633,287	8,231	163,174	157,201	118,02	

PRIVATE INSTITUTIONS

(a) Arabic or Persian

(b) Sanskrit

2. ELEMENTARY, teaching a Vernacular only or mainly

Total

GRAND TOTAL

RAL TABLE III.

in the Lower Provinces of Bengal for the official year 1885-86.

ons.	3ist March.	NUMBER OF MA	SCHOLARS O	N THE SIST	CLASSIFIC	ACLORDING	PHOLARS ON T	THE 31st OF	Marcu	
Grand total of public institutions.	Grand total of scholars on the 31st March.	English.	A classical language.	A vernacular language.	Europeans and Eurasians.	Native Christians.	H.ndus.	Mahumedans,	Others.	Камавия.
18	19	20	21	23	23a	233	27e	214	21/-	21
26	• 2,998 •	2,940	2,617		40	27	2,773	110	18	å guis.
10	882 15** 1.80	952 152 159	******		2 59 41	9 	8 to 5 ; 11.:	31 3 1	6 4	Ognis,
201° 7′2 1,111	57,023 52 (0) 3 63,044	• 54 976 85,744 7,569	22,117 744 115	36 351 50 21) 63,571	1,913 · 1,026 - ···	409 : 207 : 210	50,196 13 034 64,066	5,517 3,632 8,457	2% 314 321	89 girls 373 db. 685 dc.
5 30 15	452 2,475 8(8	379 2,337 154	20 . 323 : 1	22k 201 80a	231 2,175 10	58 197 296	121 60 491		66 7 8	15 boys, 3-1 do 12 do.
2,157	177 235	101,093	23,702	151,070	5,243	1,197	115,570	29,94.9	\$17 \$	{ 1,450 gris in boys' choy's 109 boys in gris' di
3,057 17,023	113,526 950,169	671 497	71 42,938	113 '93 ' 971,201 .	182	5.0 3,351	91,70 + 640,724 +	gu 355 304,488	1,33a 23,594	3,945 gule. 29,003 do.
286 2,000	9,716 31,912	963 277	420	9,194 32,509	499	1,109   1,043	7,913 . 25,503	193 - 5,501	70 765	. 475 boys. 6.0 do.
52,996	1,142,314	2,403	43,123	1,129,197	G81	6,05	771,172	333,807	25,559	.
1 22 3 6 4 8 10 24 78	163 1,143 118 600 204 144 1,316 649 4,540	120 44 67 74 421 31 749	503 1  1,907 341 2,053 71,823	1,129 115 600 158 249 171 506 2,788	2 7 1 10 10	360 109 4 8 51  632	159 612 5-9 171 298 217 1,966	68 82 26 76 1,315 361 1,868	11 104 5 2 21 31 164 20,725	34 girls.  19 do.  8 do.  61 girls.  { 34,427 g ⁴ rls in boys' schools.  1,510 boys in girls' schools.
1,302 577 227 7 114 7	19,766 5,146 9,560 129 1,761 87	15 10 153	18,310 5,418 1,109 23 900 82	475 28 3,233 129 809 5		59	227 5,411 1,629 47 305 5	18,538 1,893 23 817 82	5 38 609	466 girls.  159 do. 3 boys. 3 girls. 2 boys. { 640 girls in boys' sabools.
57,533	1,358,029	108,581	25,842	1,288,133	6,118	8,224	936,468	379,842	27,377	6 boys in girls' do.  S5,076 girls in boys' schools.

#### Education-Gene

#### Return of Expenditure on Public Instruction in

																	PU	BLIC I	UTITER		
													Under	Public	MANAG	EMENT.				', 	
									Mair	tained b	y the D	artme	ıt.			Main	tained b	y Munic	ipal Boa	rds.	
	)BJECTS	0 P I	RAPEN	DITUB	<b>3</b> .						7		other							other	
								Provincial revenues.	Local rates or cesses.	Municipal funds.	Fees.	Subscriptions.	Endowments and	Total.	Provincial revenues.	Local rates or cerses.	Municipal funds.	Fees.	Subscriptions.	Endowments and sources.	Total.
			1					24	26	20	2.4	20	25	2	3a	36	30	3d	30	\$f	3
			OLLEG		**-			Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs
nglish	Unit	eraitz	Educ 	ation. 			•••	2,90,493	<b></b>		77,964	44	17,492	3,85,993							
Colleges	PROFE	ROBI	L IR.	LINING	LLEG	es po	R						٩							• •	
\$ <b>\</b>	Unit	erail)	, Educ 	ation.		•••			••••		(a) 8,723		798	9,521	·					3	,
edicine Ingineering	•••		***	•••		•••	•••	1,48,606 63,425	•••••	•••••	9,534 <b>6,5</b> 61			1,44,140 68,986					:		
· E	lign a: Seco:		Educ		)L8.																
or Boys— High scho Midale so		{	English English Vernac	1 1 ular		 		1,41,495 23,189 47,500		5,895 600 625	2,91,915 23,554 19,749		17,287 241 25		876 • 240		5,017 1,026 3,313	10,022 2,506 5,759	 67 122	20 214	16,9 4,: 9,4
or Girls— High sch Middle s		[	English English	h		•••		17,205			4,470	630		22,305		******					
Widera s	cuoota		English Vernac otal Se	ular condar	•••	•••	•••	2,29,389			3,39,688	10,798	17,553	6,01,013	1,116		9,356	19,577	179	261	30,4
Pn	MARY :	Зспос	LS (V1	ERNACI	CLAR	).			<del>-</del>				-								
	Pr	mary	Educ	ation.														1			
Or Boys— Upper pr Lower	imar <b>y</b> do.			••• ···	 :::		 	1,998 796			390 39			2,30 y 854		675 1,520					1,
For Girls— Upper pi Lower	imary do.	•••	•••		•••	•••									•		932	•••••			
<b>_</b>				 Primar	y Scł	 rools		2,794			• 435	19		3,245		2,135	932				3,
Всн	OOLS FO	R SPI	CIAL ]	estro	CTIO	л.															
school of Art	_	ecial .	Educa 	tion.				18,818			3,116			21,934							
lraidine sch Iraidine sch	ools for ools for	maste	rs	•••		•••	•••	65,960			576		123	66,639							
<b>Ledical sch</b> lurveying sc industrial sc	hools	***				•••	•••	75,284 6,440	•••••		12,394 2,020		193	87,850 8,460			346				
Sadjamer Sther scipol				٠		•••	•••	1,200 25,515			4,859		400 24,732	1,600 55,106			443				
1	<b>3</b>	•••	 Total	Specia	 tı Sel	 aloola		1,97,255			22,945		25, 117	2,45,647					1,027		1,4
				. Speci	-1 -/-		•••	1,01,200					20,000	2,10,017				<del></del>			
Inimersity Aregues Inspection	•••	•••	•••	3.	·		•••					•••••									
meháteriótt	•••			lleger		•••	•••								•••••	*****					
cholarships	held in	J	Recond	nonal c	iools	•••	•••														
				l seho			than	•••••	•••••			•••••		·····				•••••	•••••		٠
Baildings Furniture at Liscellaneou	id annai	ratus (		ing sel l grant		y)	 	*****							······································			 			
												٠									
ota	Expen	diture	on Pu	blic In	strpe	tion		9,21,962		6,620	4,64,850	10,861	61,200	14,65,683	1,116	2,195	11,077	19,577	1,206	264	35,

# LITERARY -continued.

Bengal for the year ending 31st March 1886—continued.

	MEVBERS	OR VISITORS.					
Male.	Female.	Juvenile.	Total.	Rezistered or n	ot.		When established.
•						'	
518			518	Nil			1880.
139	2		]41	Nil	•••		1887.
40			40	   Nil			1883.
				: !			
1 15			145	Not registered			1st September 1885.
252			252	Duto			28th March 1882.
60			60	Ditto	•••		21th April 1879.
€;()		101	161	Ditto			1876
	•			r			1
	1	15	15	, Ditto			: - 15th December 1882
• 15	*	60	75	Ditto			1st March 1880.
	•••	c6	65	••••••			•
27		. 50	77			-	   15th December 1879
	:	21	21				1st April 1881.
		12	• 12	••••••			₹
2	· · · · ·	11	16				26th February 1881.
7		15	22				January 1880.
18		29	47				March 1881.
10	·	50	60				1st February 1881.
70		20	90	1			1876.
:		21	27				9th April 1881.
32	1		. 33	Not registered		•	1857.
			•	•			
				:			
	i			•			
	!			1			
	f I			1			
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1							
			•	1			

# C .- SCIENTIFIC AND

# 1.—Return of Scientific and Literary Societies in Bengal

			Is	COME.	
NAMES.	) Objects,	From Governmen	From it, endowments	From subscriptions,	Total.
BHAGULPORE DIVI-		Rs. A. 1	р	Rs. A. P.	R. A. P.
Bhagulpore Institute.	Promotion of social inter- course, and the study of literature, science, and poli- tics	1	Nil		About Rs. 75 a month,
Banka Public Library.	Books and newspapers		••• ••	94 0 0	94 0 0
	Literary improvement	Nil	Nil	. 70 0 0	70 0 0
Jamalpur Young	Social, moral, and intellectual improvement among young men	Xil	Nil	50 0 0	50 0 0
Orissa Division.		i			
1 Cuttack Students' Association	<ul><li>(1) Cultivation of arts, science, and lite ature.</li><li>(2) Improvement of the physical powers of the members,</li></ul>	1	,	650 () ()	650 0
2.—S(kshyabidha- ymi (Cuttack).	<ul> <li>(3) Charity.</li> <li>(1) Cultivation of Bengali and Oriva literature.</li> <li>(2) The bringing about of a close union between the Bengalies and the Orivas.</li> <li>(3) Fromotion of the welfare of the country as much as</li> </ul>	•		100 0 0	100 0 0
3.—Pooree Stu- dents' Associa- tion.	possible. To improve the power of speaking and writing by discussing questions and writing			79 5 6	79 5 6
4—Balasore National Society.	represent the Society s to represent the people, to help in the formation of a healthy public opinion on all questions of importance, and to promote by every legitimate means the political, social, intellectual, moral and material advancement of the people		•	3,700 () ()	3,700 0 0
CHOTA NAGPORE Division.	restro			1	
Hazarıbagh Uniou Club.	A literary institution established for the purpose of social, moral, and mental improvement.		200 0 0	250 0 0	450 0 0

# LITERARY-continued.

# for the year ending 31st March 1886—concluded.

Мемвев		AND VISITORS.							
Male.	Fomale.	Juvendo.	Total.	Register	rd or not.		When established		
32	·· ···		32	Not registered		•••	About the year 1834		
12			13	Ditto			1870.		
20	•••••		20	Ditto			1876.		
12	•••		12	Ditto			1878.		
50 :		20	70	Not registered		,,	1873.		
30		60	90	Ditto			1879.		
•									
30			30	Ditto	***	,	20th May 1882		
60		******	60	Reorganized by but not registe	Governmered.				
			ı			:			
35		5	7()	Not registered			January 1883.		

C.-Scientific and Literary-confinied.

2.-THE PRESS.

1885-86.
the year
ı during
Presidenci
· Bengal
thereafin the
ed newspapers publish d
un of presses worked a
Annual retur.

					-		-	its ir.	the
9	a	A.E.M.B.E.G.	Purans are printed for distribution. Its own work and other job work.	Hand press. Fodscup press.		Job work. Ditto. Ditto. Ditto. Ditto. Ditto.	Its own work and other job work.	Printing of a miscellameous nature is done here for public in general.  The Sub-Inspector of Golabari reports the press, Mr. Her manager of the press, Mr. M. C. Farlam, on being asked to give	jarticulars of work done in the press refused to give any information to the Sub-Inspector.
			::	· • • • • • • • • • • • • • • • • • • •	school	11:11:	:	: :	-
	1	Periodicals.	::	::	Oo. fonthly Sunday school lessen papers and annual resent.	::::::	:	: :	
	PUBLICATIONS THEREAT.	. นี้ .	None	i da	Do. Monthly Sunday lesson papers and resure.	Note Do. Do. Do.	Do.	Do.	
မ	SKULIONS		::	: ::	ermacu-	::::::	:	- ·	•
	PUBLI	N. unpapers.	::	: ::	(weekly v er). 	atte	:	: :	
		. Ž	None Do.	Sanjibani Nome Do.	New Medini (weekly vermen- lar newspaper)	Education Gazette None Do. Do. Do. Do.	Do.	Do.	
			None	<b>: :</b> .		11111	:	; ·	
		etor.	=	; ; ;	rinarain Mission Serien. (Th		i	: :	
4		Name of proprietors.	The Burdwan Raj Manager The Chairman and the Comm Burdwan Municipality.	Bahu Jogesh Chandra Širear Nd. Sheik Monoar Ali Dinanath Shone	Radhika Nath Banerji, Srinarain Pal and Ramial Chakavatty. The Free Baptist Foreign Mission Society of the United States, America. (The Rev.	Mr. F. D. George, Local Manager, Kasimath Bluttachar, Forento Chandra Glose Harish Chandra De Hreiden Nuth De Fresunno Kumar Se; Gangadhar Karnokar	Municipal Commissioners	Durga Charun Dass A Co. Mr. Bruce Ellis	
	-			# 7.5 : ::		KTEPT 2	:		-
n		Name of press.		: ::	 on Press	¥ : : : : :	: : •	iian Press am Printing Pr	
	:	Natin	Adhiraj Jantra Municipal Press	Burdwan Press Ali Press Shome Press	Bani Press	Bulboloy Imperial Printing Albert Press Tamohar Law Press	Municipal Press	Branch Corinthian Press  Caledonian Steam Printing Press	
	•			٠ :٠٣	·	:	_	:	
?1	!	l'istrict.	Burdwan	Bankoora Beerbhoom	Midnapore	Hooghly		Howrah	, ,
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Home Press Sangshar Pre North Suburt Chundro av New Elen Pr New Elen Pr Metrop litan Rey Press Rey Press					
Mrs. Pre	Home Press.  North Subard on Press.  Clumbro and Press.  Mew Edon Press.  Metrop lian Press.	Dutt			
Abdul A	Press	Kida Nata Kiy Aszar II. san Abda Majeed		:::;	Established during the year. Established during the year.
The 24-Pergunnals Sutternal Pro-Sutternal Pro-Sutternal Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior Pro-Superior P	1	Kader Buksh Andes Sutar Monecki tedum Mewix Marti Abita Kasak Baat Hewan			The name of this press changed from Hesanni to Ameer Hosain.
Patrick Press Arma Press Secular Press Supratik Sand The Musalham The Bhurbau Mun Coriental Press	and Pross maradhu Pross or you Pross	Purcham Gloch  Rafaristo E. 9. Crowdinty  An't Presume Barcen  Brejanasham Bee  Breparental d Paul  Metash Chardra Chowdhury  Sh machum Bosd  Gordlashatto Bolgaratna		Bungaben Maso	Established during the year, Ditto,
Nuddea Hitakar Press	nnath Press	Harit ath Mazimder III, an Mosen Confuri	I N N	ux.	Miscellaneous j. b work.
Jesore Imperial Press  [ Armeday Press   Satyaratta Press   Satyaratta Press   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Distinction   Dis	: : ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	Narad Tradiuz Computy Kamakby Presad Gray (i Narata Presad Chakasti (Jadamath Banari	Pyce Para	<b>X</b>	
Moorsheda'ad <   Radbara	Fromus Duanjan en ss.	. Lear margin Bayaratay	: :	2 Harricharth frach, 5 Shetser Adach, 5 Shetser Adach, 5 Chlmala, 5 Golden Hack	
Chulva	Bissalwnote Press	R & Setab Chan I Nahav Bahadi e	: :	Chip per work is done in the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the p	

Presider ey.

C.—Scientific and Literary—continued.

Annual Return of Presses worked and Newspapers published thereat in the Bengal Presidency during the year 1885-86.

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y	Егилика,		•																•
	PUBLICATIONS THERLAT.	P. riodicals.	Masik Patrika.	-	:	Baishaik Tutta.	Bilgalas			The Darieding Mission E:	Samachar.	( Banga Bandhu,	. =	of Medicine Sadananda.		:	Karlinar Nibachi		: · · · · · · · · · · · · · · · · · · ·
	Publication	Newspapers.	:	Dharnua Shava for Hindu Ranjika	:	! ! !	: :	Rungpore Dik Proka-h	Darjeeling News	::	Bengal Times	The East	:		Sarasvota Patra	Nil.	: :	Chara Barta	Macamuli
<del>+</del> ,	Nume of proprie tors.		Kalce Mohun Sen	Secretary to the Beaulia Dharma Shava for	Good Chunder Chowdree and Kristo Kant	Shesher Shikhurrswar Roy Deglaquttea Estate under the Court of	all Roy a	Mohima Rajan Roy, Chowdree	::	Church of Scotland	E. C. Kemp Guruganza Aich Chandry	Banga Chandra Roy	Grish Chandra Roy .	Mahamed Jan	Narasvot v Sanaaj Purna Chandra Roy		Protaty Chandra Mukerjea	Hara Chandra Chowdry Zemindars of Debwar	Hafez Mahamedali
	Name of Press.	:	Dinagepare Sen Press	Tamaghua Press	Rajshahye Press	Taherpure Tatta Prokashak Press	Dibakar Press	Shamboo Chunder Press	Darjeeling News Press	Scotch Mission Orphan Press	Bengal times Bengali	l Press	(irish Press	:	::	Nil. Satva Prekash	Press	::	Mahamedan Press ; H
51	District.	-	Dinagepore		Rajshabye		Pubna	316	:	~ :	<u> </u>	-	Dacca		المد	Furreedpore	Backergunge	Mymensing	٠,
	'ROLFIA	i Dy			•	սիցիչև	inst						_		.00	Dard -			

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n. church.					(a)—Manager.	(h) Only price list and receipt forms are	(c) Religious tracts.	(d) Publication discontinued since Janu-	(c) Published for some menths only.			Chrette.	-	:	(ath)
1. Bondha Bandhu.	1. Tantrakalpataru.	Santosbini. Nil Nil Nil Nil	Z.	     Chhatria P				Monthly diary (d)	:	::	Bharat Panchaurita	Government Urya Gazette.	J. Pradițat.	NATIONAL STATES	Hari Blakte Produni 
Survafaini	Parladarpan	Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil Nil	II.X	Behar Bendhu Behar Hendd Indian Caeniele Indian Teale Advertiser The Bag'e	Sharful Aktar Alyanch Afrakachun Aradi Gaware				Champara, Wakari (*)		Bhagalpare Tanes	Sand 1. Taraka.	L. CELL Diges		Sanglad Balaka
Sarat Chundra Das	Ramkumar Kar Chowdry	to Chakrabarty Ray Shingha Chowdry and	NII NII	Medan Maion Blar; Gurn Pershad San Bessesar Singh Remdir Singh Moal; Lai Shaw	Shaib Ashrad Ali (e) Makamed Arase Syod Farand Almad Shaib Zahumd Ha (	Wair Lall Ajodhia Pershad, and brothers	German Mission Society in Beriffe Barran shur Narakan Mahan Sheik Makamed Honstin	Akhoy Comme (intreger	Rollin Perhadrat Silkant Ajha	Ratu Prochad	Baptist Missionary Society Sakai Chand Chunda Presad Suigh	General Baptist Mission Society, Fugland	Catack Printing Conjuny	Kalipa la Baverpo- Oresa Printing Cayombian Signi Molan Roy, Dan oler Rey	Kumar Burkerth Nach De
Sarad Fress	Chandra Sheker Press	Satharan Press Raradeshawri Press Shinzha Press Ramendra Press	Nil	Behar Pandhu Beha: Herald Indian Chronicle Kharaz Bilas Indian Trole Advertiser Regimental Press of the 51st Reci- ment.	Varif Press Union Press Nural Onwar Star of India	Shad Press [ Her-ulcan Press (2)	Gernam Mission Press (c)  Narayan Press Mashrigan-Near	ajd Pra	Mot lari Printing Press	Mirat-ul Hind Press	ograpole Press	Corissa Mission Press	apany's Pres	Orisa Patriot Press Victora Press Poetee Printing Company's Press	De's Utkal Proces Utkal Printing Company's Press
	Chittagong	Tipperah	Chittagong Hill Tracts	Patus	Shababad	J <u> </u>	Muzufferpore	Sarun	Chumparun \	Gya and Duronanga	Bhsgulpore Purneah, Maldul, Southal ,	1	Cuttack	Poores	Balasore

# C.—Scientific and Literary—continued.

Annual Return of Pres is worked and Newspapers published thereat in the Bengal Presidency during the year 1885-86.

	BENG	AL ADMINISTRATION REPORT.	[1900-90
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C.—Scientific and Literary—concluded.

Aunual Returns of Presses worked and Newspupers and Preiodicals published thereat in the Bengal Presidency during the year 1885-86.

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#### PART V.

# STATISTICS OF LIFE.

A1.—Statement showing deaths among the population of Calcutta and its Suburbs, and among other classes in respect of which particulars have been ascertained during the year 1885.

PLACE OR CLASS.	<u>.</u>	Population of place.	Number of deaths during the year.	Ratio of mortality per 1,000 per annum,
Calcutta Suburbs of Calcutta General districts (1885), excluding the above Police force and the Commissioner of Police Bengal Police Railway Police Prisoners in Jails, and Subsidiary Jails in Bengal		4,33,219 251,439 65,912,145 3,059 22,815 1,279 15,177	12,707 11,267 1,493,178 28 555 4 887	29:3 44:81 22:05 9 13 24:32 3:12 58:1

# STATISTICS OF LIFE-continued.

Statement showing deaths registered in the districts of the Province of Bengal for the year 1885.

-				BER OF DEA EGISTERED.			DEATHS PE	
Divisions.	Districts.	Population.	i	Female.	Total.	Mate.	Female.	Total.
BURDWAN	Hooghly, including Scrampore	1,011,752 794,428 2,515,565 1,015,005	19,165 10,277 11,608 26,981 12,314 7,2-8	16,361 8,666 10,830 21,313 11,546 6,294	35,526 18,943 22,488 51,324 23,890 13,592	28·67 20·26 30·42 21·70 25·19 23·05	22:61 16:20 26:35 19:13 21:99 19:73	25.52 18.18 29.30 20.40 23.53 21.39
PRUSIDENCY	Nuddea Jessore Moorshedabad	1,618 420 1,655,721 1,939,375 1,226,790 1,079,948	17,208 31,666 27,019 16,337 12,968	14,495 25,879 22,936 13,356 12,195	31.703 57.545 49.055 29.663 25.163	20:77 39:29 28:16 27:85 22:81	18 34 30 11 23 40 26 81 23 83	19 58 34 75 25:75 24:20 25:30
RAISHAHYE	Rajshahye Rungpore	$\begin{array}{c} 734.358 \\ 1.311.728 \\ 156.137 \end{array}$	18 698 2 0.1 01 200.161 10 989 21 + 83 - 1.681 - 8,279	13,536 18,597 21,193 (6,6)2 17,151 (1,1)8 (6,8)7	02 231 11.741 53 654 29 364 58 247 2.899 15 416	83 90 35 05 27 59 29 48 32 51 48 89 275 9	18 49 27/11 2/18 25/91 25/85 4/92 21/77	21 28 31:18 25:57 27 72 29:15 17:99 25:99
		2 110,350 2 1,631,734 4 900 889 3,651 966	22.747 13.677 24.042 24.484	19701 15802 22, 37 13515	42 441 25 47 ( 46 0 6 43 1 0	22 (c) 16 (6) 24 (20) 45 (4)	18/19 17/19 24/11 14/02	20 05 15 61 24 20 1 , 4)
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# STATISTICS

B .- Return showing the Diseases treated and the Deaths from each class of disease

NUMBER

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Names of Hol Dispens		AND	Small-pox.	Fevers	Cholera.	Rheumatic affections.	Syphilitic affections.	Scrofula.	Аполита,	Lepusy.	Phthisis.	Pre p.y.	Ophthalma.	left-unnation of the externi	Gottre.	Respuratory affer tions.	Heart diseases.	Dysontery.	lharrhosa.
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Comillah Patna Bankipore Gya Arrah Mozufferpore	11 12 20 11 21		1 1	5 56 80 61 13 5	6 5	1 11 47 7 2 6	45 11 9 11	 5  1 2	12 13 2 25	1 3 5	; 3	2 7 14 4 7 21	7 20 1	T		9 18 16 14 7 4		91 80 44 3' 7	3 23 35 55 17 24
Durbhunga Chupra Motileri Monghyr Bhagulpore Purneah	11 11 17 11 11	•••	•••	63 8 9 263 36 29	31	16 1 9 38 23 9	38 13 7 18 21 3	25	13 5	1 1	5 2 1 10 7	1 15 36 13 10	34	1		11 1  4 6 3	12	33 19 1 39 20 15	38 5 3 62 40 7
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Purulia	Total		110	6.179	1,137	1,137	1,199	60	292	139	657	838	443	32	5	1,493	1115	3.264	2,412

OF IAFE—continued.

in the principal hospitals in Bengal during the year 1885.

TREATED.	*	NUMBER DIED.
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40 379 1,030 592 941 357	1,440 495 1,062 538 1,780 8,983 40.	739 43 506 851 13 17 2 50 21 273 253

# STATISTICS OF LIFE-continued.

B.— Return showing the Diseases treated and the Deaths-from each class of disease in the principal hospitals in Bengal-during the year 1885—concluded.

				-		-			Ni w	mr t	11 P.								_	•
Names of Hospitals and Dispensables.	Ophthalma.	Inflammation of the externa	Gottre.	Respiratory affections.	Hourt distants.	Dysentery.	Diarrhes.	Worms	Liver diseases.	Sphen distant.	tions: here and its complete.	Abscess, boi's and wh thow.	kin diwases.	Ulwr.	Labour pr mature, natural, and achieval.	Debility and old a.e.	Powins and powered wounds	Injune.	(Hilliente)	Total.
Medical College Hos- pital—			:	12	5	7	10	1	6	3		1		2	7	2	3	2	47	163
European Native		···	· · · ·	31	3	7 27	10		14	$\frac{2}{1}$	3	4		•••	15	4	16	47	85	398
Howrah Hospital— European Native	!  !	i	 	ii	1	2 51	3 91		1			¨j			ï		4	25	3 21	26 · 300 •
General Hospital— European		·	·	10	2	15	7	: 1	10	4				;			1	3	28.	104
Native Mayo Hospital Campbell Hospital—	•••	·	` 	34	2	14		: ••• • •••	i	ï		4		'n	!	;	6	2 47	51	$28\overline{3}$
European Native	••••	•••	•••	64 4	· : •••	 352	435 2	•••	13	37		2		·· ₇	1	 49	 I		136 5	1,630 28
Police Hospital North Suburban Hos- pital		•••		-4		4 5	2 2	,	1	· · · ·					·•• ·	•••		6	3	2.)
Burdwan dispensary Banesora						37	21 22		i i	2		•••	: ;	2	···i		:	2	12 5	1.34 41
Beerbhoom Midnapore ,, Hooghly ,,	 ï		•••	 5 11	•••	30 47	1 26	 : 1		  1	ï	1 3		1 2	•••	6 27	ï	1 6 4	* 3 ' 2 10	104
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Juljugoree Daeca	 	·	•••	1 L 1 <del>1</del>	•••	3 46 4	3µ		Ü	28	ì	<u>.</u>	•••		5	2	1	15	5 32 2	51 279
Furreedpore		. :		1 1		6 9	- 3			. 1	••• ••• •	•••			•••	·	1	3 7 11	1 8	15 26 50
Chittagong Noakholly			•••			1 1				;				:		. 1	1	2 3		$\begin{bmatrix} 28 \\ 9 \end{bmatrix}$
Comillah , Fatia , Bankipore		· .	• • • • • • • • • • • • • • • • • • • •	7 1		2 59 49	.1			1 4 7			(	5 2	1	6 6		3 3 6	2)	13 129 151
Gya , Arrah ,		 		4	•••	21	- 18					1	į ···	; 3 ;		1 4		11	9 2	$\begin{array}{ c c c }\hline 138\\ 33\\ \end{array}$
Mozufferpere		<b>.</b>		1 2	1	1 5	19		2	5 1						] ]	!	1 1	6	43
Chupra Motthari Mongleyr						1 20		•••		2  14	٠	1	◀	1		1		1 2		29 20 113
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# STATISTICS OF LIFE-concluded.

 $C\!-\!Return$  of vaccine operations in Bengal during the year 1885.

		Pr	ersons treater	ь.		Total number
Di frices.	Number of operations.	Successful,	l'nanccessin), doubtind, and unknown,	Total.	Cost of operations.	of successful
•			! !			-
			ļ ,		Re. A. F	
In the town and suburbs of Calcutta.	31	21,869	4,540	26,409	17,618 11 6	586,029
Metropolitan circles	381	372,375	972	373,347	38,335 14 1	6,291,186
Darjeeling circle	1(8)	250,529	2,033	252.562	55,462 2 2	3,636,570
Ranchi do	187	124,914	1,512	126, 126	14,076 0 0	1,365,739
Sonthal Pergunnahs circle	123	114,206	333	141,539	12 869 15 4	1.011.041
Eastern Bengal circle	359	285,162	870	286,032	18,917 12 6	3,037,687
Drissa circle	. 42	51,786	2,895	57,681	7,098 7 8	412,481
Behar do	147	46,467	711	47,178	11,118 8 3	
Civil Hospitals and Dispen-	226	78,337	6,485	84,822	11,154 1 3	2,528.594
saries in these circles of superintendence.	:					
Total	1,689	1,348,645	20,351	1,368,096	1,66,711 8 :	19.105,185